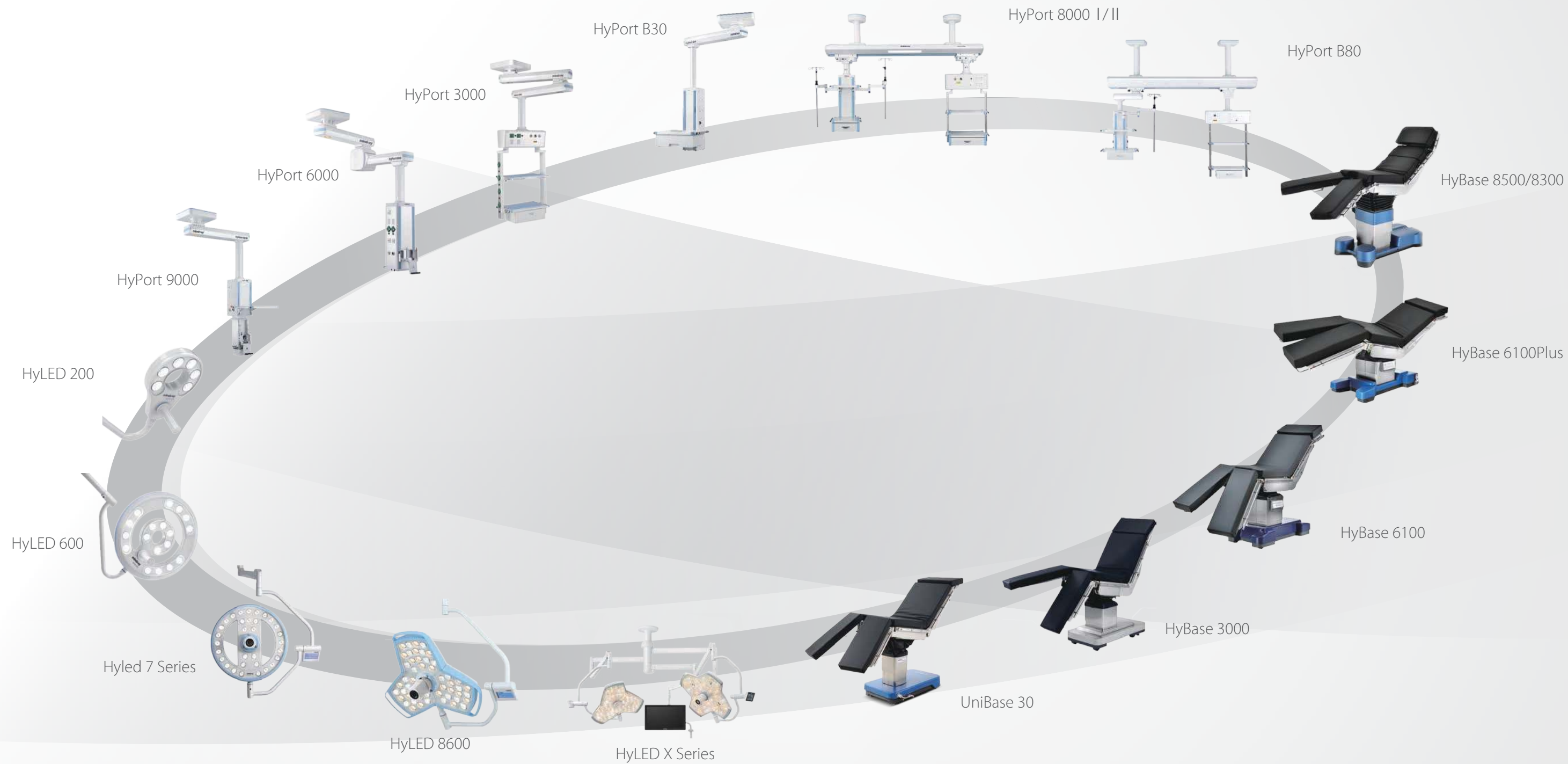


HyPort Components & Accessories





HyPort B30

HyPort 8000 I/II

HyPort B80

HyBase 8500/8300

HyBase 6100Plus

HyBase 6100

HyBase 3000

UniBase 30

HyLED X Series

HyLED 8600

Hyled 7 Series

HyLED 600

HyLED 200

HyPort 9000

HyPort 6000

HyPort 3000

HyPort Series

Ceiling supply unit

With higher overall healthcare requirements, both patients and hospitals demand that medical technologies improve clinical work flow. Mindray recognized these needs and merged innovative and ergonomic design with leading-edge technology into the new generation of medical supply unit HyPort series.



Customized
The best solution for the actual size of your OR/ICU



Better Workflow
1. Lifting devices from the ground
2. Efficient space management



HyPort 3000



HyPort 6000



HyPort 9000

HyPort Series

Ceiling supply unit



HyPort 8000-I



HyPort 8000-II

HyPort 8000--Ideal ICU solution

- All-around access guarantees thoroughly care to the patient
- Flexible movement of distributions gives more convenience for caregivers
- Direct lighting and indirect lighting suitable for reading and better sleeping quality
- Ergonomic design and improved hygiene and safety



Customized
The best solution for the actual size of your OR/ICU



Better Workflow
1. Lifting devices from the ground
2. Dry side & wet side separated



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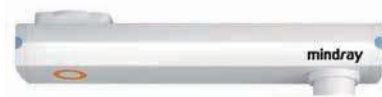
- PN :** DJ15-1001-001
DESCRIPTION : Single base, short-200mm, light duty, for HyPort 3000 or HyPort 6000 with double arms.
- PN :** DJ15-1001-002
DESCRIPTION : Single base, short-200mm, heavy duty, for HyPort 3000, HyPort 9000 or HyPort 6000 with double arm.
- PN :** DJ15-1001-003
DESCRIPTION : Single base, long-400mm, light duty, for double-base Pendant, triple-base Pendant or HyPort 6000 with single arm.
- PN :** DJ15-1001-004
DESCRIPTION : Single base, long-400mm, heavy duty, for double-base Pendant, triple-base Pendant or HyPort 6000 with single arm.
- PN :** DJ15-1001-005
DESCRIPTION : Single base, Coaxial System for Pendant & Surgical Light .
- PN :** DJ15-1001-006
DESCRIPTION : Single Base, for HyPort 3000 without arm.



- PN :** 115-026794-00
DESCRIPTION : Ceiling cover, H=150mm, for single base.
- PN :** 115-026795-00
DESCRIPTION : Ceiling cover, H=77mm, for single base.
- PN :** 115-026918-00
DESCRIPTION : Ceiling cover, flat, for single base.
- PN :** 115-026919-00
DESCRIPTION : Ceiling cover, H=150mm, for double bases.



- PN :** 115-026920-00
DESCRIPTION : Ceiling cover, H=77mm, for double bases.
- PN :** 115-026921-00
DESCRIPTION : Ceiling cover, flat, for double bases.
- PN :** 115-026922-00
DESCRIPTION : Ceiling cover, H=150mm, for triple bases.
- PN :** 115-026923-00
DESCRIPTION : Ceiling cover, H=77mm, for triple bases.
- PN :** 115-026924-00
DESCRIPTION : Ceiling cover, flat, for triple bases



- PN :** DJ15-1002-001
DESCRIPTION : Single mechanical arm, light, L=500mm, load capacity: 350 kg.
- PN :** DJ15-1002-002
DESCRIPTION : Single mechanical arm, light, L=750mm, load capacity: 300 kg.
- PN :** DJ15-1002-003
DESCRIPTION : Single mechanical arm, light, L=1000mm, load capacity: 240 kg.
- PN :** DJ15-1002-004
DESCRIPTION : Single mechanical arm, light, L=1250mm, load capacity: 220 kg.
- PN :** DJ15-1003-001
DESCRIPTION : Single mechanical arm, heavy, L=500mm, load capacity: 700 kg.
- PN :** DJ15-1003-002
DESCRIPTION : Single mechanical arm, heavy, L=750mm, load capacity: 580 kg.
- PN :** DJ15-1003-003
DESCRIPTION : Single mechanical arm, heavy, L=1000mm, load capacity: 450 kg.
- PN :** DJ15-1003-004
DESCRIPTION : Single mechanical arm, heavy, L=1250mm, load capacity:



- PN :** DJ15-1002-005
DESCRIPTION : Double mechanical arms, light, L=500mm+500mm, load capacity: 240 kg.
- PN :** DJ15-1002-006
DESCRIPTION : Double mechanical arms, light, L=750mm+500mm, load capacity: 220 kg.
- PN :** DJ15-1002-007
DESCRIPTION : Double mechanical arms, light, L=750mm+750mm, load capacity: 200 kg.



- PN :** DJ15-1002-008
DESCRIPTION : Double mechanical arms, light, L=1000mm+750mm, load capacity: 180 kg.
- PN :** DJ15-1002-009
DESCRIPTION : Double mechanical arms, light, L=1000mm+1000mm, load capacity: 160 kg.
- PN :** DJ15-1002-010
DESCRIPTION : Double mechanical arms, light, L=1250mm+1000mm, load capacity: 140 kg.
- PN :** DJ15-1002-011
DESCRIPTION : Double mechanical arms, light, L=1250mm+1250mm, load capacity: 120 kg.
- PN :** DJ15-1003-005
DESCRIPTION : Double mechanical arms, heavy, L=500mm+500mm, load capacity: 450 kg.
- PN :** DJ15-1003-006
DESCRIPTION : Double mechanical arms, heavy, L=750mm+500mm, load capacity: 400 Kg.
- PN :** DJ15-1003-007
DESCRIPTION : Double mechanical arms, heavy, L=750mm+750mm, load capacity: 360 kg.
- PN :** DJ15-1003-008
DESCRIPTION : Double mechanical arms, heavy, L=1000mm+750mm, load capacity: 310 kg.
- PN :** DJ15-1003-009
DESCRIPTION : Double mechanical arms, heavy, L=1000mm+1000mm, load capacity: 270 kg.
- PN :** DJ15-1003-010
DESCRIPTION : Double mechanical arms, heavy, L=1250mm+1000mm

HyPort Series

Arms & Brakes



PN : DJ15-1004-001
DESCRIPTION : Single motorized arm, Light, L=750mm, lift capacity: 150 kg.
PN : DJ15-1004-002
DESCRIPTION : Single motorized arm, Light, L=1000mm, lift capacity: 120 kg.



PN : DJ15-1005-001
DESCRIPTION : Single motorized arm, heavy, L=750mm, lift capacity: 250 kg.
PN : DJ15-1005-002
DESCRIPTION : Single motorized arm, heavy, L=1000mm, lift capacity: 210 kg.



PN : DJ15-1004-003
DESCRIPTION : Mechanical arm+motorized arm, Light, L=500mm+750mm, lift capacity: 150 kg.
PN : DJ15-1004-004
DESCRIPTION : Mechanical arm+motorized arm, Light, L=750mm+750mm, lift capacity: 150 kg.
PN : DJ15-1004-005
DESCRIPTION : Mechanical arm+motorized arm, Light, L=1000mm+750mm, lift capacity: 150 kg.
PN : DJ15-1004-006
DESCRIPTION : Mechanical arm+motorized arm, Light, L=1000mm+1000mm,

HyPort Series

Arms & Brakes



PN : DJ15-1004-007
DESCRIPTION : Mechanical arm+motorized arm, Light, L=1250mm+750mm, lift capacity: 150 Kg.
PN : DJ15-1004-008
DESCRIPTION : Mechanical arm+motorized arm, Light, L=1250mm+1000mm, lift capacity: 120 Kg.



PN : DJ15-1005-003
DESCRIPTION : Mechanical arm+motorized arm, heavy, L=500mm+750mm, lift capacity: 250 Kg.
PN : DJ15-1005-004
DESCRIPTION : Mechanical arm+motorized arm, heavy, L=750mm+750mm, lift capacity: 250 Kg.
PN : DJ15-1005-005
DESCRIPTION : Mechanical arm+motorized arm, heavy, L=1000mm+750mm, lift capacity: 250 kg.
PN : DJ15-1005-006
DESCRIPTION : Mechanical arm+motorized arm, heavy, L=1000mm+1000mm, lift capacity: 210 kg.
PN : DJ15-1005-007
DESCRIPTION : Mechanical arm+motorized arm, heavy, L=1250mm+750mm, lift capacity: 250 Kg.
PN : DJ15-1005-008
DESCRIPTION : Mechanical arm+motorized arm, heavy, L=1250mm+1000mm, lift capacity: 210 kg.

HyPort Series

Arms & Brakes



PN : DJ15-1006-001
DESCRIPTION : Single mechanical arm, heavy, L=1250mm, for the Patient lifting System, lift capacity: 400 kg.



PN : DJ15-1007-001
DESCRIPTION : Single mechanical arm, for Pendant with Surgical Light (single base), L=1250mm, load capacity: 400 Kg.



PN : DJ15-1007-002
DESCRIPTION : Double mechanical arms, for Pendant with Surgical Light (single base), L=1250mm+500mm, load capacity: 310 kg.
PN : DJ15-1007-003
DESCRIPTION : Double mechanical arms, for Pendant with Surgical Light (single base), L=1250mm+750mm, load capacity: 270 kg.
PN : DJ15-1007-004
DESCRIPTION : Double mechanical arms, for Pendant with Surgical Light (single base), L=1250mm+1000mm, load capacity: 240 kg.
PN : DJ15-1007-005
DESCRIPTION : Double mechanical arms, for Pendant with Surgical Light (single base), L=1250mm+1250mm, load capacity: 210 Kg.

HyPort Series

Arms & Brakes



PN : DJ15-1008-001
DESCRIPTION : Suspension tube, L=100mm, for Pendant, not suitable for HyPort 3000 without arm.
PN : DJ15-1008-002
DESCRIPTION : Suspension tube, L=200mm, for Pendant, not suitable for HyPort 3000 without arm.
PN : DJ15-1008-003
DESCRIPTION : Suspension tube, L=300mm, for Pendant, not suitable for HyPort 3000 without arm.
PN : DJ15-1008-004
DESCRIPTION : Suspension tube, L=400mm, for Pendant, not suitable for HyPort 3000 without arm.
PN : DJ15-1008-005
DESCRIPTION : Suspension tube, L=500mm, for Pendant, not suitable for HyPort 3000 without arm.
PN : DJ15-1008-006
DESCRIPTION : Suspension tube, L=600mm, for Pendant.
PN : DJ15-1008-007
DESCRIPTION : Suspension tube, L=700mm, for Pendant.
PN : DJ15-1008-008
DESCRIPTION : Suspension tube, L=800mm, for Pendant.
PN : DJ15-1008-009
DESCRIPTION : Suspension tube, L=900mm, for Pendant.
PN : DJ15-1008-010
DESCRIPTION : Suspension tube, L=1000mm, for Pendant.
PN : DJ15-1008-011
DESCRIPTION : Suspension tube, L=1100mm, for Pendant.

HyPort Series

Arms & Brakes

Brakes for Pendants
PN : DJ15-1009-001 DESCRIPTION : Pneumatic brake for one axis, for Pendant base joint.
PN : DJ15-1009-002 DESCRIPTION : Pneumatic brake for two axes, for Pendant base joint and end joint of first arm.
PN : DJ15-1009-003 DESCRIPTION : Pneumatic brake forthree axes, for Pendant.
PN : DJ15-1010-001 DESCRIPTION : Electromagnetic brake for one axis, for Pendant base joint, not suitable for light arm.
PN : DJ15-1010-002 DESCRIPTION : Electromagnetic brake for two axes, for Pendant base joint and end joint of first arm, not suitable for light arm.

Brakes for Pendants
PN : DJ15-1010-003 DESCRIPTION : Electromagnetic brake for three axes, for Pendant, not suitable for light arm.

Pneumatic Brakes for Beams
PN : DJ15-0049-007 DESCRIPTION : Pneumatic brake for beam, brake for shuttle only.
PN : DJ15-0049-008 DESCRIPTION : Pneumatic brake for beam, brake for swivel arm + distribution module.
PN : DJ15-0049-009 DESCRIPTION : Pneumatic brake for beam,brake for shuttle + swivel arm + distribution module.



HyPort Series

Distributions

PN : DJ15-1011-001 DESCRIPTION : Distribution column, γ Type, L=1000mm, 298mm(W)×210mm(D). PN : DJ15-1011-002 DESCRIPTION : Distribution column, γ Type, L=1250mm, 298mm(W)×210mm(D). PN : DJ15-1011-003 DESCRIPTION : Distribution column, γ Type, L=1500mm, 298mm(W)×210mm(D). PN : DJ15-1012-001 DESCRIPTION : Distribution column, β Type, L=500mm, 298mm(W)×280mm(D). PN : DJ15-1012-002 DESCRIPTION : Distribution column, β Type, L=800mm, 298mm(W)×280mm(D). PN : DJ15-1012-003 DESCRIPTION : Distribution column, β Type, L=1000mm, 298mm(W)×280mm(D). PN : DJ15-1012-004 DESCRIPTION : Distribution column, β Type, L=1250mm, 298mm(W)×280mm(D). PN : DJ15-1012-005 DESCRIPTION : Distribution column, β Type, L=1500mm, 298mm(W)×280mm(D).
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PN : DJ15-1014-001 DESCRIPTION : Distribution column, β Type, for HyPort 9000, L=500mm, 298mm(W)×280mm(D), with power system, cover for motor and control system, without Equipment Holder. REMARKS: Media Docking System isn't avaiable for this column.	PN : DJ15-1014-002 DESCRIPTION : Distribution column, β Type, for HyPort 9000, L=800mm, 298mm(W)×280mm(D), with power system, cover for motor and control system, without Equipment Holder. REMARKS: Media Docking System isn't avaiable for this column.
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HyPort Series

Distributions



PN : DJ15-1016-001
DESCRIPTION : Distribution head, 600mm, without pole.
PN : DJ15-1017-001
DESCRIPTION : Distribution head, 700mm, without pole.



PN : DJ15-1016-004
DESCRIPTION : Distribution head, 600mm, with double poles (700mm) and adapter, for 530mm-width shelf.
PN : DJ15-1016-005
DESCRIPTION : Distribution head, 600mm, with double poles (1200mm) and adapter, for 530mm-width shelf.
PN : DJ15-1017-004
DESCRIPTION : Distribution head, 700mm, with double poles (700mm) and adapter, for 630mm-width shelf.
PN : DJ15-1017-005
DESCRIPTION : Distribution head, 700mm, with double poles (1200mm) and adapter, for 630mm-width shelf.

HyPort Series

Distributions



PN : DJ15-1018-001
DESCRIPTION : Distribution head, 600mm, with Service Component Panel, for 530mm-width shelf.
PN : DJ15-1019-001
DESCRIPTION : Distribution head, 700mm, with Service Component Panel, for 630mm-width shelf.



PN : DJ15-1020-001
DESCRIPTION : Control handle, with control button, for β&γ column, one pair.



PN : DJ15-1043-001
DESCRIPTION : Corded remote control for brake, lifting function or ambient Light.

HyPort Series

Distributions



PN : DJ15-1021-001
DESCRIPTION : Touch screen system, to control Surgical Light & Pendant.



PN : DJ15-1023-001
DESCRIPTION : Patient Lifting System, loading capacity: 200kg.

PN : DJ15-1024-001
DESCRIPTION :Power supply system for Pendant, except a column, This power system is compulsory if the light/brake/touch screen is installed on mechanical/light motorized pendant..



PN : DJ15-1025-001
DESCRIPTION : Ambient Light System, with control plate.

HyPort Series

Beams & Shuttles



PN : DJ15-0015-004
DESCRIPTION : Suspension tube for beam, L=700mm.
PN : DJ15-0015-005
DESCRIPTION : Suspension tube for beam, L=800mm.
PN : DJ15-0015-006
DESCRIPTION : Suspension tube for beam, L=900mm.
PN : DJ15-0015-007
DESCRIPTION : Suspension tube for beam, L=1000mm.
PN : DJ15-0015-008
DESCRIPTION : Suspension tube for beam, L=1100mm.
PN : DJ15-0015-009
DESCRIPTION : Suspension tube for beam, L=1200mm.
PN : DJ15-0015-010
DESCRIPTION : Suspension tube for beam, L=1300mm.
PN : DJ15-0015-012
DESCRIPTION : Suspension tube for beam, L=1400mm.
PN : DJ15-0015-013
DESCRIPTION : Suspension tube for beam, L=1500mm.
PN : DJ15-0015-014
DESCRIPTION : Suspension tube for beam, L=1600mm.
PN : DJ15-0015-015
DESCRIPTION : Suspension tube for beam, L=1700mm



PN : DJ15-0052-006
DESCRIPTION : Beam, L=2200mm/86.614", for HyPort8000- .
PN : DJ15-0052-007
DESCRIPTION : Beam, L=2500mm/98.425", for HyPort8000- .
PN : DJ15-0052-008
DESCRIPTION : Beam, L=2800mm/110.236", for HyPort8000- .
PN : DJ15-0052-009
DESCRIPTION : Beam, L=3100mm/122.047", for HyPort8000- .
PN : DJ15-0052-010
DESCRIPTION : Beam, L=3500mm/137.795", for HyPort8000- .



- PN :** DJ15-0016-006
DESCRIPTION : Beam, L=2200mm/86.614", for HyPort8000-.
- PN :** DJ15-0016-007
DESCRIPTION : Beam, L=2500mm/98.425", for HyPort8000-.
- PN :** DJ15-0016-008
DESCRIPTION : Beam, L=2800mm/110.236", for HyPort8000-.
- PN :** DJ15-0016-009
DESCRIPTION : Beam, L=3100mm/122.047", for HyPort8000-.
- PN :** DJ15-0016-010
DESCRIPTION : Beam, L=3500mm/137.795", for HyPort8000-.



- PN :** DJ15-0053-001
DESCRIPTION : Shuttle, for beam without distribution module, with one 1400mm/55.118"-long pole(φ38mm/1.496").
- PN :** DJ15-0053-015
DESCRIPTION : Shuttle, for beam without distribution module, with one 1200mm/47.244"-long pole(φ38mm/1.496").
- PN :** DJ15-0053-016
DESCRIPTION : Shuttle, for beam without distribution module, with one 700mm/27.560"-long pole(φ38mm/1.496").



- PN :** DJ15-0053-002
DESCRIPTION : Shuttle, for beam without distribution module, with one 500mm/19.685"-wide rack, with two 1200mm/47.244"-long poles(φ38mm/1.496").
- PN :** DJ15-0053-003
DESCRIPTION : Shuttle, for beam without distribution module, with one 500mm/19.685"-wide rack, with two 700mm/27.559"-long poles(φ38mm/1.496").
- PN :** DJ15-0053-004
DESCRIPTION : Shuttle, for beam without distribution module, with one 500mm/19.685"-wide rack, with two 1400mm/55.118"-long poles(φ38mm/1.496").
- PN :** DJ15-0053-005
DESCRIPTION : Shuttle, for beam without distribution module, with one 700mm/27.559"-wide rack, with two 1200mm/47.244"-long poles(φ38mm/1.496").
- PN :** DJ15-0053-006
DESCRIPTION : Shuttle, for beam without distribution module, with one 700mm/27.559"-wide rack, with two 700mm/27.559"-long poles(φ38mm/1.496").
- PN :** DJ15-0053-007
DESCRIPTION : Shuttle, for beam without distribution module, with one 700mm/27.559"-wide rack, with two 1400mm/55.118"-long.



- PN :** DJ15-0047-004
DESCRIPTION : Shuttle, for beam with distribution module but without arm.

HyPort Series
Shelves & Drawers



PN : DJ15-0047-005
DESCRIPTION : Shuttle, for beam with distribution module and arm.



PN : 115-029335-00
DESCRIPTION : Swivel drawer, with 1 shelf+2 drawers.
PN : 115-029337-00
DESCRIPTION : Swivel drawer, with 1 shelf+1 drawer.



PN : 115-032165-00
DESCRIPTION : Shelf, pole-mount, with side rail, 430mm×480mm.
PN : 115-026655-00
DESCRIPTION : Shelf, pole-mount, with side rail, 530mm(W)×480mm(D).
PN : 115-026658-00
DESCRIPTION : Shelf, pole-mount, with side rail, 630mm(W)×480mm(D).

HyPort Series
Shelves & Drawers



PN : 115-032166-00
DESCRIPTION : Shelf, pole-mount, with side rail and one drawer, 430mm×480mm.
PN : 115-026656-00
DESCRIPTION : Shelf, pole-mount, with side rail and one drawer, 530mm(W)×480mm(D).
PN : 115-026659-00
DESCRIPTION : Shelf, pole-mount, with side rail and one drawer, 630mm(W)×480mm(D).



PN : 115-032167-00
DESCRIPTION : Shelf, pole-mount, with side rail and double drawers, 430mm×480mm.
PN : 115-026657-00
DESCRIPTION : Shelf, pole-mount, with side rail and double drawers, 530mm(W)×480mm(D).
PN : 115-026660-00
DESCRIPTION : Shelf, pole-mount, with side rail and double drawers, 630mm(W)×480mm(D).



PN : 115-026662-00
DESCRIPTION : Shelf, pole-mount, with side rail and keyboard tray, 530mm(W)×480mm(D).
PN : 1115-026663-00
DESCRIPTION : Shelf, pole-mount, with side rail and keyboard tray,

HyPort Series
Shelves & Drawers



PN : 115-026190-00
DESCRIPTION : Shelf, rail-mount, with side rail, 430mm(W)×340mm(D).
PN : 115-026273-00
DESCRIPTION : Shelf, rail-mount, with side rail, 430mm(W)×480mm(D).
PN : 115-026306-00
DESCRIPTION : Shelf, rail-mount, with side rail, 530mm(W)×480mm(D).
PN : 115-026237-00
DESCRIPTION : Shelf, rail-mount, with side rail, 630mm(W)×340mm(D).
PN : 115-026339-00
DESCRIPTION : Shelf, rail-mount, with side rail, 630mm(W)×480mm(D).
PN : 115-029737-00
DESCRIPTION : Shelf, rail-mount, with side rail, 880mm(W)×480mm(D)



PN : 115-026197-00
DESCRIPTION : Shelf, rail-mount, with side rail and one drawer, 430mm(W)×340mm(D).
PN : 115-026280-00
DESCRIPTION : Shelf, rail-mount, with side rail and one drawer, 430mm(W)×480mm(D).
PN : 115-026313-00
DESCRIPTION : Shelf, rail-mount, with side rail and one drawer, 530mm(W)×480mm(D).
PN : 115-026244-00
DESCRIPTION : Shelf, rail-mount, with side rail and one drawer, 630mm(W)×340mm(D).
PN : 115-026346-00
DESCRIPTION : Shelf, rail-mount, with side rail and one drawer, 630mm(W)×480mm(D).

HyPort Series
Shelves & Drawers



PN : 115-026210-00
DESCRIPTION : Shelf, rail-mount, with side rail and double drawers, 430mm(W)×340mm(D).
PN : 115-026293-00
DESCRIPTION : Shelf, rail-mount, with side rail and double drawers, 430mm(W)×480mm(D).
PN : 115-026326-00
DESCRIPTION : Shelf, rail-mount, with side rail and double drawers, 530mm(W)×480mm(D).
PN : 115-026257-00
DESCRIPTION : Shelf, rail-mount, with side rail and double drawers, 630mm(W)×340mm(D).
PN : 115-026359-00
DESCRIPTION : Shelf, rail-mount, with side rail and double drawers, 630mm(W)×480mm(D).



PN : 115-026270-00
DESCRIPTION : Shelf, rail-mount, with side rail and keyboard tray, 430mm(W)×340mm(D).
PN : 115-026372-00
DESCRIPTION : Shelf, rail-mount, with side rail and keyboard tray, 430mm(W)×480mm(D).
PN : 115-026373-00
DESCRIPTION : Shelf, rail-mount, with side rail and keyboard tray, 530mm(W)×480mm(D).
PN : 115-026272-00
DESCRIPTION : Shelf, rail-mount, with side rail and keyboard tray, 630mm(W)×340mm(D).
PN : 115-026374-00
DESCRIPTION : Shelf, rail-mount, with side rail and keyboard tray, 630mm(W)×480mm(D).

HyPort Series
Shelves & Drawers



PN : 115-029075-00
DESCRIPTION : Shelf, installed on Service Component Panel, with side rail, 530(W)×480mm(D).
PN : 115-029103-00
DESCRIPTION : Shelf, installed on Service Component Panel, with side rail, 630X480mm(D).



PN : 115-026138-00
DESCRIPTION : Shelf, installed on Service Component Panel, with side rail and one drawer, 530mm(W)×480mm(D).
PN : 115-026166-00
DESCRIPTION : Shelf, installed on Service Component Panel, with side rail and one drawer, 630mm(W)×480mm.



PN : 115-026149-00
DESCRIPTION : Shelf, installed on Service Component Panel, with side rail and double drawers, 530mm(W)×480mm(D).
PN : 115-026177-00
DESCRIPTION : Shelf, installed on Service Component Panel, with side rail and double drawers, 630mm(W)×480mm(D).

HyPort Series
Shelves & Drawers



PN : 115-029759-00
DESCRIPTION : Shelf, installed on Service Component Panel, with one drawer and drawer light, 530mm(W)×480mm(D).
PN : 115-029761-00
DESCRIPTION : Shelf, installed on Service Component Panel, with one drawer and drawer light, 630mm(W)×480mm(D).



PN : 115-029760-00
DESCRIPTION : Shelf, installed on Service Component Panel, with double drawers and drawer light, 530mm(W)×480mm(D).
PN : 115-029762-00
DESCRIPTION : Shelf, installed on Service Component Panel, with double drawers and drawer light, 630mm(W)×480mm(D).



PN : 115-029131-00
DESCRIPTION : Shelf, installed on Service Component Panel, with side rail and keyboard tray, 530(W)×480mm(D).
PN : 115-029132-00
DESCRIPTION : Shelf, installed on Service Component Panel, with side rail and keyboard tray, 630mm(W)×480mm(D).

HyPort Series
Shelves & Drawers



- PN :** 115-026196-00
DESCRIPTION : Shelf, rail-mount, with side rail and control handle (for double brakes and vertical lifting system), 430mm(W)×340mm(D).
- PN :** 115-026279-00
DESCRIPTION : Shelf, rail-mount, with side rail and control handle (for double brakes and vertical lifting system), 430mm(W)×480mm(D).
- PN :** 115-026312-00
DESCRIPTION : Shelf, rail-mount, with side rail and control handle (for double brakes and vertical lifting system), 530mm(W)×480mm(D).
- PN :** 115-026243-00
DESCRIPTION : Shelf, rail-mount, with side rail and control handle (for double brakes and vertical lifting system), 630mm(W)×340mm(D).
- PN :** 115-026344-00
DESCRIPTION : Shelf, rail-mount, with side rail and control handle (for double brakes and vertical lifting system), 630mm(W)×480mm(D).
- PN :** 115-029642-00
DESCRIPTION : Shelf, rail-mount, with control handle (for double brakes and vertical lifting system), 880mm(W)×480mm(D).



- PN :** 115-026137-00
DESCRIPTION : Shelf, installed on Service Component Panel, with side rail and control handle (for double brakes and vertical lifting system), 530mm(W)×480mm(D).
- PN :** 115-026165-00
DESCRIPTION : Shelf, installed on Service Component Panel, with side rail and control handle (for double brakes and vertical lifting system), 630mm(W)×480mm(D).

HyPort Series
Other Accessories



- PN :** DJ15-1041-001
DESCRIPTION : Noise Display Soundear® Integrated System, fixed on suspension tube.



- PN :** 115-027301-00
DESCRIPTION : Equipment holder, to fix an Anesthesia Machine or MIS cart on pendant, without sensor, only for β&γcolumn.



- PN :** 115-027302-00
DESCRIPTION : Equipment holder, to fix an Anesthesia Machine or MIS cart on pendant, with double sensors(Magnetic sensor and Inductance sensor), only for β&γcolumn.



- PN :** 115-027303-00
DESCRIPTION : Equipment holder, to fix an Anesthesia Machine or MIS cart on pendant, without Sensor, only for HyPort 9000.



- PN :** 115-027304-00
DESCRIPTION : Equipment holder, to fix an Anesthesia Machine or MIS cart on pendant, with double sensors(Magnetic sensor and Inductance sensor), only for HyPort 9000.

HyPort Series
Other Accessories



PN : 115-029333-00
DESCRIPTION : MIS cart, lift, capable of being fixed on Pendant.



PN : 042-000341-01
DESCRIPTION : Wire basket, 150mm(L)×100mm(W)×300mm(H).
PN : 042-000737-01
DESCRIPTION : Wire basket, 150mm(L)×100mm(W)×200mm(H).
PN : 042-000738-01
DESCRIPTION : Wire basket, 150mm(L)×100mm(W)×600mm(H).
PN : 042-011029-00
DESCRIPTION : Wire basket, 250mm(L)×150mm(W)×150mm(H).
PN : 042-011030-00
DESCRIPTION : Wire basket, 250mm(L)×150mm(W)×200mm(H).
PN : 042-011031-00
DESCRIPTION : Wire basket, 300mm(L)×200mm(W)×100mm(H).
PN : 042-011032-00
DESCRIPTION : Wire basket, 300mm(L)×250mm(W)×450mm(H).
PN : 042-011033-00
DESCRIPTION : Wire basket, 400mm(L)×200mm(W)×200mm(H).



PN : 115-027319-00
DESCRIPTION : Cable manager,pole-mount version.

HyPort Series
Other Accessories



PN : 115-029348-00
DESCRIPTION : Compact rail,square.



PN : 043-005208-00
DESCRIPTION : Cable manager,rail-mount version.



PN : 115-029349-00
DESCRIPTION : Monitor arm adapter, rail-mount.



PN : 115-029351-00
DESCRIPTION : Monitor arm adapter, for Service Component Panel.



PN : 115-029352-00
DESCRIPTION : Monitor arm adapter, pole-mount.

HyPort Series
Other Accessories



PN : 115-029357-00
DESCRIPTION : Infusion arm, pole-mount, 300mm.



PN : 115-029358-00
DESCRIPTION : Infusion arm, pole-mount, 300mm+300mm.



PN : 115-029359-00
DESCRIPTION : Infusion arm, pole-mount, 300mm, for Transport Infusion System.



PN : 115-029360-00
DESCRIPTION : Infusion arm, pole-mount, 300mm+300mm, for Transport Infusion System.

HyPort Series
Other Accessories



PN : 115-029361-00
DESCRIPTION : Infusion arm, for Service Component Panel, 300mm.



PN : 115-029362-00
DESCRIPTION : Infusion arm, for Service Component Panel, 300mm+300mm.



PN : 115-029363-00
DESCRIPTION : Infusion arm, for Service Component Panel, 300mm, for Transport Infusion System.



PN : 115-029364-00
DESCRIPTION : Infusion arm, for Service Component Panel, 300mm+300mm, for Transport Infusion System.



PN : 115-029365-00
DESCRIPTION : Infusion arm, rail-mount, 300mm.

HyPort Series

Other Accessories



PN : 115-029366-00
DESCRIPTION : Infusion arm, rail-mount, 300mm+300mm.



PN : 115-029367-00
DESCRIPTION : Infusion arm, rail-mount, 300mm, for Transport Infusion System.



PN : 115-029368-00
DESCRIPTION : Infusion arm, rail-mount, 300mm+300mm, for Transport Infusion System.



PPN : 115-029369-00
DESCRIPTION : Infusion management system, rail-mount.

HyPort Series

Other Accessories



PN : 115-029374-00
DESCRIPTION : Infusion pole, L=1000, height adjustable, load capacity 30Kg.



PN : 115-029376-00
DESCRIPTION : Infusion pole, for Transport Infusion System.



PN : 115-029377-00
DESCRIPTION : Collection jar, 1L, with holder, with CE mark, Gentec



PN : 115-029378-00
DESCRIPTION : Collection jar, 1.6L, with holder, without CE mark.

HyPort Series
Other Accessories



PN : 115-029379-00
DESCRIPTION : Collection jar, 3.6L, with holder, without CE mark. Infusion System.



PN : 115-026632-00
DESCRIPTION : Examination lamp, LED lamp, with articulated arm, without CE mark.



PN : 115-019259-00
DESCRIPTION : Probe extension for O₂, without probe.
PN : 115-019258-00
DESCRIPTION : Probe extension for Vac, without probe.
PN : 115-018867-00
DESCRIPTION : O₂ flow meter with humidifier, float-type, autoclavable, with Pahsco probe, DIN.
PN : 115-018868-00
DESCRIPTION : O₂ flow meter with humidifier, float-type, autoclavable, with Gentec probe, French.
PN : 115-018870-00
DESCRIPTION : O₂ flow meter with humidifier, float-type, autoclavable, with Gentec probe, Japanese.
PN : 115-018871-00
DESCRIPTION : O₂ flow meter with humidifier, float-type, autoclavable, with Gentec probe, British.
PN : 115-018872-00
DESCRIPTION : O₂ flow meter with humidifier, float-type, autoclavable, with Gentec probe, Diss.
PN : 115-018873-00
DESCRIPTION : O₂ flow meter with humidifier, float-type, autoclavable, with Gentec probe, Chemetron.

HyPort Series
Other Accessories



PN : 115-030147-00
DESCRIPTION : Examination lamp, LED lamp, with articulated arm, with CE mark, with Schuko standard plug.



PN : 115-018874-00
DESCRIPTION : O₂ flow meter with humidifier, float-type, autoclavable, with Gentec probe, Ohmeda.
PN : 115-018875-00
DESCRIPTION : O₂ flow meter with humidifier, float-type, autoclavable, with Pahsco probe, P.B.



PN : 115-018877-00
DESCRIPTION : Suction regulator, with CE mark, with overflow protection, with Pahsco probe, DIN.
PN : 115-018878-00
DESCRIPTION : Suction regulator, with CE mark, with overflow protection, with Gentec probe, French.
PN : 115-018880-00
DESCRIPTION : Suction regulator, with CE mark, with overflow protection, with Gentec probe, Japanese.
PN : 115-018881-00
DESCRIPTION : Suction regulator, with CE mark, with overflow protection, with Gentec probe, British.
PN : 115-018882-00
DESCRIPTION : Suction regulator, with CE mark, with overflow protection, with Gentec probe, Diss.
PN : 115-018883-00
DESCRIPTION : Suction regulator, with CE mark, with overflow protection, with Gentec probe, Chemetron.
PN : 115-018884-00
DESCRIPTION : Suction regulator, with CE mark, with overflow protection, with Gentec probe, Ohmeda.
PN : 115-018885-00
DESCRIPTION : Suction regulator, with CE mark, with overflow protection, with Pahsco probe, P.B.

HyPort Series
Other Accessories



PN : 115-029383-00
DESCRIPTION : Monitor arm, rail-mount version, double arms including the second spring arm, up and down, gross load capacity: 3.2Kg~9.1Kg, L=273+379mm



PN : 115-029385-00
DESCRIPTION : Monitor arm, pole-mount version, double arms including the second spring arm, up and down, gross load capacity: 3.2Kg~9.1Kg, L=273+379mm



PN : 115-029389-00
DESCRIPTION : Monitor arm, rail-mount version, double arms including the second spring arm, up and down, gross load capacity: 6.35Kg~13.61Kg, L=225+344mm



PN : 115-029391-00
DESCRIPTION : Monitor arm, pole-mount version, double arms including the second spring arm, up and down, gross load capacity: 6.35Kg~13.61Kg, L=225+344mm



PN : 115-029395-00
DESCRIPTION : GCX-Monitor arm, rail-mount version, double arms including the second spring arm, up and down, gross load capacity: 2.3Kg~10Kg, L=356+425mm.

HyPort Series
Other Accessories



PN : 115-029397-00
DESCRIPTION : GCX-Monitor arm, pole-mount version, double arms including the second spring arm, up and down, gross load capacity: 2.3Kg~10Kg, L=356+425mm.



PN : 115-029407-00
DESCRIPTION : Double swivel rail for 38 mm tube.



PN : 115-029413-00
DESCRIPTION : Circular rail, for γ Type Column.



PN : 115-029415-00
DESCRIPTION : Circular rail, for β Type Column. Infusion System.



PN : 049-000811-00
DESCRIPTION : Anti-slide mats for shelves-430mm(W)×340mm(D).

HyPort Series
Other Accessories



PN : 049-000812-00
DESCRIPTION : Anti-slide mats for shelves-630mm(W)×340mm(D).



PN : 115-019239-00
DESCRIPTION : Oxygen flow meter with humidifier, float-type, autoclavable, include the probe of Pahsco, DIN, for HyPort 8000-I.
PN : 115-019240-00
DESCRIPTION : Oxygen flow meter with humidifier, float-type, autoclavable, include the probe of Gentec, French, for HyPort 8000-I.
PN : 115-019242-00
DESCRIPTION : Oxygen flow meter with humidifier, float-type, autoclavable, include the probe of Gentec, Japanese, for HyPort 8000-I.
PN : 115-019243-00
DESCRIPTION : Oxygen flow meter with humidifier, float-type, autoclavable, include the probe of Gentec, British, for HyPort 8000-I.



PN : 115-019244-00
DESCRIPTION : Oxygen flow meter with humidifier, float-type, autoclavable, include the probe of Gentec, Diss, for HyPort 8000-I.
PN : 115-019245-00
DESCRIPTION : Oxygen flow meter with humidifier, float-type, autoclavable, include the probe of Gentec, Chemetron, for HyPort 8000-I.
PN : 115-019246-00
DESCRIPTION : Oxygen flow meter with humidifier, float-type, autoclavable, include the probe of Gentec, Ohmeda, for HyPort 8000-I.
PN : 115-019247-00
DESCRIPTION : Oxygen flow meter with humidifier, float-type, autoclavable, include the probe of Pahsco, P.B, for HyPort 8000-I.

HyPort Series
Other Accessories



PN : 115-019249-00
DESCRIPTION : Suction regulator, with CE mark, with overflow protection, include the probe of Pahsco, DIN, for HyPort 8000-I.
PN : 115-019250-00
DESCRIPTION : Suction regulator, with CE mark, with overflow protection, include the probe of Gentec, French, for HyPort 8000-I.
PN : 115-019252-00
DESCRIPTION : Suction regulator, with CE mark, with overflow protection, include the probe of Gentec, Japanese, for HyPort 8000-I.
PN : 115-019253-00
DESCRIPTION : Suction regulator, with CE mark, with overflow protection, include the probe of Gentec, British, for HyPort 8000-I.
PN : 115-019254-00
DESCRIPTION : Suction regulator, with CE mark, with overflow protection, include the probe of Gentec, Diss, for HyPort 8000-I.
PN : 115-019255-00
DESCRIPTION : Suction regulator, with CE mark, with overflow protection, include the probe of Gentec, Chemetron, for HyPort 8000-I.
PN : 115-019256-00
DESCRIPTION : Suction regulator, with CE mark, with overflow protection, include the probe of Gentec, Ohmeda, for HyPort 8000-I.



PN : DJ15-1026-001
DESCRIPTION : GSS Power Line System, L=600mm, grey, only for column longer than 800mm(including 800mm).
PN : DJ15-1026-002
DESCRIPTION : GSS Power Line System, L=1000mm, grey, only for column longer than 1250mm(including 1250mm).
PN : DJ15-1026-003
DESCRIPTION : GSS Power Line System, L=600mm, red, only for column longer than 800mm(including 800mm).
PN : DJ15-1026-004
DESCRIPTION : GSS Power Line System, L=1000mm, red, only for column longer than 1250mm(including 1250mm).

HyPort Series
Electrical Components



PN : 022-000219-00
DESCRIPTION : Electrical socket, Schuko, only for GSS Power Line System, EUBIQ



PN : 022-000217-00
DESCRIPTION : Electrical socket, British, only for GSS Power Line System, EUBIQ.



PN : 022-000216-00
DESCRIPTION : Electrical socket, French, only for GSS Power Line System, EUBIQ.



PN : DJ15-1026-008
DESCRIPTION : Electrical socket, British, 13A, three contacts, Legrand.



PN : DJ15-1026-005
DESCRIPTION : Electrical socket, British, 13A, three contacts, R7T, Winpro.



PN : DJ15-1026-009
DESCRIPTION : Electrical socket, US, 15A, three contacts, Legrand.



PN : DJ15-1026-006
DESCRIPTION : Electrical socket, Chinese, 16A, three contacts, Legrand.



PN : DJ15-1026-010
DESCRIPTION : Electrical socket, US, universal, Legrand.

HyPort Series
Electrical Components



PN : DJ15-1026-011
DESCRIPTION : Electrical socket, Schuko, 16A, three contacts, Legrand.



PN : DJ15-1026-012
DESCRIPTION : Electrical socket, French, 16A, three contacts, Legrand.



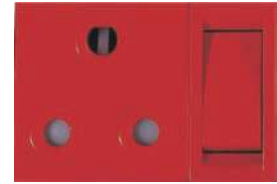
PN : DJ15-1026-013
DESCRIPTION : Electrical socket, India, three contacts, Legrand.



PN : DJ15-1026-014
DESCRIPTION : Electrical socket, South Africa, 3 piece, 16A, red, 50mmx50mm, Efore.



PN : DJ15-1026-015
DESCRIPTION : Electrical socket, South Africa, 2 piece, 16A, red, 50mmx50mm, Efore.



PN : DJ15-1026-016
DESCRIPTION : Electrical socket, South Africa, 1 piece, 16A, red, 50mmx50mm, Efore.



PN : DJ15-1026-017
DESCRIPTION : Electrical socket, South Africa, 3 piece, 16A, white, 50mmx50mm, Efore.



PN : DJ15-1026-018
DESCRIPTION : Electrical socket, South Africa, 2 piece, 16A, white, 50mmx50mm, Efore.

HyPort Series
Electrical Components



PN : DJ15-1026-019
DESCRIPTION : Electrical socket, South Africa, 1 piece, 16A, white, 50mmx50mm, Efore.



PN : DJ15-1026-023
DESCRIPTION : Electrical socket, Brazilian, 10A/127V, white.



PN : DJ15-1026-022
DESCRIPTION : Electrical socket, Brazilian, 20A/250V, red.



PN : DJ15-1026-026
DESCRIPTION : Electrical socket, US, orange, double version.



PN : DJ15-1026-020
DESCRIPTION : Electrical socket, Brazilian, 10A/250V, white .



PN : DJ15-1026-024
DESCRIPTION : Electrical socket, Brazilian, 20A/127V, white.



PN : DJ15-1026-027
DESCRIPTION : Electrical socket, US, white, double version .



PN : DJ15-1026-028
DESCRIPTION : Electrical socket, Schuko, white, 16A/250V, Ip44, Peha.



PN : DJ15-1026-021
DESCRIPTION : Electrical socket, Brazilian, 20A/250V, white.



PN : DJ15-1026-025
DESCRIPTION : Electrical socket, Brazilian, 20A/127V, red.



PN : DJ15-1026-059
DESCRIPTION : Electrical socket, Italian, white, 16A/250V, Ip44, Berker.

HyPort Series
Electrical Components

HyPort Series
Electrical Components



PN : DJ15-1026-035
DESCRIPTION : Electrical socket with light, Schuko, red, 16A/250V, Ip44, Berker.



PN : DJ15-1026-036
DESCRIPTION : Electrical socket with light, Schuko, green, 16A/250V, Ip44, Berker.



PN : DJ15-1026-037
DESCRIPTION : Electrical socket with light, Schuko, orange, 16A/250V, Ip44, Berker.



PN : DJ15-1026-038
DESCRIPTION : Electrical socket with light, Schuko, white, 16A/250V, Ip44, Berker.



PN : DJ15-1026-039
DESCRIPTION : Electrical socket with light, French, red, 16A/250V, Ip44, Berker.



PN : DJ15-1026-040
DESCRIPTION : Electrical socket with light, French, green, 16A/250V, Ip44, Berker.



PN : DJ15-1026-041
DESCRIPTION : Electrical socket with light, French, orange, 16A/250V, Ip44, Berker.



PN : DJ15-1026-042
DESCRIPTION : Electrical socket with light, French, white, 16A/250V, Ip44, Berker.



PN : DJ15-1026-043
DESCRIPTION : Electrical socket, Danish, white, 13A/250V, Ip44, Berker.



PN : DJ15-1026-044
DESCRIPTION : Electrical socket, Danish, red, 13A/250V, Ip44, Berker.



PN : DJ15-1026-045
DESCRIPTION : Electrical socket, Danish, green, 13A/250V, Ip44, Berker.



PN : DJ15-1026-046
DESCRIPTION : Electrical socket, Danish, orange, 13A/250V, Ip44, Berker.



PN : DJ15-1026-047
DESCRIPTION : Electrical socket, Swiss, white, 16A/250V, Ip44, Berker.



PN : DJ15-1026-048
DESCRIPTION : Electrical socket, Swiss, red, 16A/250V, Ip44, Berker.



PN : DJ15-1026-049
DESCRIPTION : Electrical socket, Swiss, green, 16A/250V, Ip44, Berker.



PN : DJ15-1026-050
DESCRIPTION : Electrical socket, Swiss, orange, 16A/250V, Ip44, Berker.

HyPort Series
Electrical Components

HyPort Series
Electrical Components



PN : DJ15-1026-051
DESCRIPTION : Electrical socket, British, white, 13A/250V, Ip44, Berker.



PN : DJ15-1026-055
DESCRIPTION : Electrical socket, US, white, 15A125V, Ip44, Berker.



PN : DJ15-1026-052
DESCRIPTION : Electrical socket, British, red, 13A/250V, Ip44, Berker.



PN : DJ15-1026-056
DESCRIPTION : Electrical socket, US, red, 15A125V, Ip44, Berker.



PN : DJ15-1026-053
DESCRIPTION : Electrical socket, British, green, 13A/250V, Ip44, Berker.



PN : DJ15-1026-057
DESCRIPTION : Electrical socket, US, green, 15A125V, Ip44, Berker.



PN : DJ15-1026-054
DESCRIPTION : Electrical socket, British, orange, 13A/250V, Ip44, Berker.



PN : DJ15-1026-058
DESCRIPTION : Electrical socket, US, orange, 15A125V, Ip44, Berker.



PN : DJ15-1026-060
DESCRIPTION : Electrical socket, Italian, red, 16A/250V, Ip44, Berker.



PN : DJ15-1026-061
DESCRIPTION : Electrical socket, Italian, green, 16A/250V, Ip44, Berker.



PN : DJ15-1026-062
DESCRIPTION : Electrical socket, Italian, orange, 16A/250V, Ip44, Berker.



PN : DJ15-1026-063
DESCRIPTION : Electrical socket, Indonesia.



PN : DJ15-1026-064
DESCRIPTION : Electrical socket, Schuko, grey, Komos.



PN : DJ15-1028-001
DESCRIPTION : Equipotential pin, green and yellow.



PN : DJ15-1028-002
DESCRIPTION : RJ45 outlet, CAT 5, with cable, Winpro .



PN : DJ15-1028-003
DESCRIPTION : RJ11 outlet, with cable, Winpro .

HyPort Series
Electrical Components

HyPort Series

Electrical Components



PN : DJ15-1028-004
DESCRIPTION : RJ45 outlet, CAT 6, with cable, Legrand.



PN : DJ15-1028-009
DESCRIPTION : Video outlet, S-Video, with cable.



PN : DJ15-1028-005
DESCRIPTION : RJ11 outlet, with cable, Legrand.



PN : DJ15-1028-010
DESCRIPTION : BNC outlet, 1 piece, with cable .



PN : DJ15-1028-006
DESCRIPTION : Video outlet, VGA, with cable.



PN : DJ15-1028-011
DESCRIPTION : DB9 serial outlet, with cable.



PN : DJ15-1028-008
DESCRIPTION : Video outlet, DVI-D, female, with cable.



PN : DJ15-1028-007
DESCRIPTION : Video outlet, HDMI, with cable.

HyPort Series

Gas Outlets



PN : DJ15-1030-001
DESCRIPTION : Gas outlet, DIN Standard, Greggersen, O₂.



PN : DJ15-1030-005
DESCRIPTION : Gas outlet, DIN Standard, Greggersen, CO₂.



PN : DJ15-1030-002
DESCRIPTION : Gas outlet, DIN Standard, Greggersen, Vac.



PN : DJ15-1030-006
DESCRIPTION : Gas outlet, DIN Standard, Greggersen, N₂.



PN : DJ15-1030-003
DESCRIPTION : Gas outlet, DIN Standard, Greggersen, Air, 4Bar.



PN : DJ15-1030-007
DESCRIPTION : Gas outlet, DIN Standard, Greggersen, AGSS.



PN : DJ15-1030-004
DESCRIPTION : Gas outlet, DIN Standard, Greggersen, N₂O.



PN : DJ15-1030-008
DESCRIPTION : Gas outlet, DIN Standard, Greggersen, Air-MA7, 7Bar.

HyPort Series
Gas Outlets



PN: DJ15-1030-009
DESCRIPTION: Gas outlet,
DIN Standard, Pahsco, O₂.



PN: DJ15-1030-013
DESCRIPTION: Gas outlet,
DIN Standard, Pahsco, N₂O.



PN: DJ15-1030-010
DESCRIPTION: Gas outlet,
DIN Standard, Pahsco, Air,
4Bar.



PN: DJ15-1030-014
DESCRIPTION: Gas outlet,
DIN Standard, Pahsco, N₂-
800, 8Bar.



PN: DJ15-1030-011
DESCRIPTION: Gas outlet,
DIN Standard, Pahsco, Vac.



PN: DJ15-1030-015
DESCRIPTION: Gas outlet,
DIN Standard, Pahsco, Air-
800, 8Bar.



PN: DJ15-1030-012
DESCRIPTION: Gas outlet,
DIN Standard, Pahsco, CO₂.



PN: DJ15-1030-016
DESCRIPTION: Gas outlet,
DIN Standard, Gentec, AGSS.



PN: DJ15-1030-017
DESCRIPTION: Gas outlet,
DIN Standard, Awss, O₂.



PN: DJ15-1030-018
DESCRIPTION: Gas outlet,
DIN Standard, Awss, Vac.



PN: DJ15-1030-019
DESCRIPTION: Gas outlet,
DIN Standard, Awss, Air, 4Bar.



PN: DJ15-1030-020
DESCRIPTION: Gas outlet,
DIN Standard, Awss, N₂O.



PN: DJ15-1031-001
DESCRIPTION: Gas outlet,
British Standard,
Greggersen, O₂.



PN: DJ15-1031-002
DESCRIPTION: Gas outlet,
British Standard,
Greggersen, Vac.



PN: DJ15-1031-003
DESCRIPTION: Gas outlet,
British Standard,
Greggersen, Air-Ma4, 4Bar.



PN: DJ15-1031-004
DESCRIPTION: Gas outlet,
British Standard,
Greggersen, N₂O.

HyPort Series
Gas Outlets

HyPort Series
Gas Outlets



PN : DJ15-1031-005
DESCRIPTION : Gas outlet,
British Standard,
Greggersen, Air-Ma7, 7Bar.



PN : DJ15-1031-006
DESCRIPTION : Gas outlet,
British Standard,
Greggersen, mixed gas of O₂
and N₂O.



PN : DJ15-1031-007
DESCRIPTION : Gas outlet,
British Standard, Gentec, O₂.



PN : DJ15-1031-008
DESCRIPTION :
British Standard, Gentec,
Vac.



PN : DJ15-1031-009
DESCRIPTION : Gas outlet,
British Standard, Gentec, Air,
4Bar.



PN : DJ15-1031-010
DESCRIPTION : Gas outlet,
British Standard, Gentec,
N₂O.



PN : DJ15-1031-011
DESCRIPTION : Gas outlet,
British Standard, Gentec, Co₂.



PN : DJ15-1032-001
DESCRIPTION : Gas outlet,
Japanese Standard, Gentec,
O₂.



PN : DJ15-1031-012
DESCRIPTION : Gas outlet,
British Standard, Gentec, N₂.



PN : DJ15-1031-013
DESCRIPTION : Gas outlet,
British Standard, Gentec, HP-
Air, 7Bar.



PN : DJ15-1032-002
DESCRIPTION : Gas outlet,
Japanese Standard, Gentec,
Vac.



PN : DJ15-1032-003
DESCRIPTION : Gas outlet,
Japanese Standard, Gentec,
Air, 4Bar.



PN : DJ15-1032-004
DESCRIPTION : Gas outlet,
Japanese Standard, Gentec,
N₂O.



PN : DJ15-1033-005
DESCRIPTION : Gas outlet,
American Standard(Diss),
Gentec, CO₂.



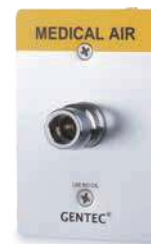
PN : DJ15-1033-001
DESCRIPTION : Gas outlet,
American Standard(Diss),
Gentec, O₂.



PN : DJ15-1033-002
DESCRIPTION : Gas outlet,
American Standard(Diss),
Gentec, Vac.

HyPort Series
Gas Outlets

HyPort Series
Gas Outlets



PN : DJ15-1033-003
DESCRIPTION : Gas outlet,
American Standard(Diss),
Gentec, Air, 4Bar.



PN : DJ15-1033-008
DESCRIPTION : Gas outlet,
American Standard(Diss),
Gentec, HP-Air, 8Bar.



PN : DJ15-1033-012
DESCRIPTION : Gas outlet,
American
Standard(Ohmeda), Gentec,
N₂O.



PN : DJ15-1033-016
DESCRIPTION : Gas outlet,
American
Standard(Chemetron),
Gentec, Air, 4Bar.



PN : DJ15-1033-004
DESCRIPTION : Gas outlet,
American Standard(Diss),
Gentec, N₂O.



PN : DJ15-1033-009
DESCRIPTION : Gas outlet,
American
Standard(Ohmeda), Gentec,
O₂.



PN : DJ15-1033-013
DESCRIPTION : Gas outlet,
American
Standard(Ohmeda), Gentec,
AGSS.



PN : DJ15-1033-017
DESCRIPTION : Gas outlet,
American
Standard(Chemetron),
Gentec, N₂O.



PN : DJ15-1033-006
DESCRIPTION : Gas outlet,
American Standard(Diss),
Gentec, N₂.



PN : DJ15-1033-010
DESCRIPTION : Gas outlet,
American
Standard(Ohmeda), Gentec,
Vac.



PN : DJ15-1033-014
DESCRIPTION : Gas outlet,
American
Standard(Chemetron),
Gentec, O₂.



PN : DJ15-1033-018
DESCRIPTION : Gas outlet,
American
Standard(Chemetron),
Gentec, AGSS.



PN : DJ15-1033-007
DESCRIPTION : Gas outlet,
American Standard(Diss),
Gentec, AGSS.



PN : DJ15-1033-011
DESCRIPTION : Gas outlet,
American
Standard(Ohmeda), Gentec,
Air, 4Bar.



PN : DJ15-1033-015
DESCRIPTION : Gas outlet,
American
Standard(Chemetron),
Gentec, Vac.



PN : DJ15-1033-019
DESCRIPTION : Gas outlet,
American Standard(P.B), O₂.

HyPort Series
Gas Outlets

HyPort Series
Gas Outlets

	PN : DJ15-1033-020 DESCRIPTION : Gas outlet, American Standard(P.B), Vac.		PN : DJ15-1034-001 DESCRIPTION : Gas outlet, French Standard, Greggersen, O₂.
	PN : DJ15-1033-021 DESCRIPTION : Gas outlet, American Standard(P.B), Air, 4Bar.		PN : DJ15-1034-002 DESCRIPTION : Gas outlet, French Standard, Greggersen, Vac.
	PN : DJ15-1033-022 DESCRIPTION : Gas outlet, American Standard(P.B), N₂O.		PN : DJ15-1034-004 DESCRIPTION : Gas outlet, French Standard, Greggersen, N₂O.
	PN : DJ15-1033-023 DESCRIPTION : Gas outlet, American Standard(P.B), AGSS.		PN : DJ15-1034-005 DESCRIPTION : Gas outlet, French Standard, Greggersen, Co₂.

HyPort Series
Gas Outlets

	PN : DJ15-1034-006 DESCRIPTION : Gas outlet, French Standard, Gentec, O₂.		PN : DJ15-1035-001 DESCRIPTION : Gas outlet, South Africa Standard, Afrox, O₂.
	PN : DJ15-1034-007 DESCRIPTION : Gas outlet, French Standard, Gentec, Vac.		PN : DJ15-1035-002 DESCRIPTION : Gas outlet, South Africa Standard, Afrox, Air.
	PN : DJ15-1034-008 DESCRIPTION : Gas outlet, French Standard, Gentec, Air, 4Bar.		PN : DJ15-1035-003 DESCRIPTION : Gas outlet, South Africa Standard, Afrox, Vac.
	PN : DJ15-1034-009 DESCRIPTION : Gas outlet, French Standard, Gentec, N₂O.		PN : DJ15-1035-004 DESCRIPTION : Gas outlet, South Africa Standard, Afrox, Co₂.

HyPort Series
Gas Outlets



PN :DJ15-1035-005
DESCRIPTION :Gas outlet,
South Africa Standard, Afrox,
N₂O.



PN :DJ15-1035-006
DESCRIPTION :Gas outlet,
South Africa Standard, Afrox,
N₂.



PN :DJ15-1035-007
DESCRIPTION :Gas outlet,
South Africa Standard, Afrox,
HP Air.



PN :DJ15-1035-008
DESCRIPTION :Gas outlet,
South Africa Standard,
Afox, AGSS.



PN :DJ15-1036-001
DESCRIPTION :Gas outlet,
AGA Standard, Greggerson,
O₂.



PN :DJ15-1036-002
DESCRIPTION :Gas outlet,
AGA Standard, Greggerson,
Vac.



PN :DJ15-1036-003
DESCRIPTION :Gas outlet,
AGA Standard, Greggerson,
Air, 4Bar.



PN :DJ15-1036-004
DESCRIPTION :Gas outlet,
AGA Standard, Greggerson,
N₂O.



PN :DJ15-1036-005
DESCRIPTION :Gas outlet,
AGA Standard, Greggerson,
Co₂.



PN :DJ15-1036-006
DESCRIPTION :Gas outlet,
AGA Standard, Greggerson,
AGSS.



PN :DJ15-1036-007
DESCRIPTION :Gas outlet,
AGA Standard, Greggerson,
Air-800, 8Bar.



PN :DJ15-1036-008
DESCRIPTION :Gas outlet,
AGA Standard, Greggerson,
mixed gas of O₂ and N₂O.



PN :DJ15-1037-001
DESCRIPTION :Gas outlet,
Australian Standard, Gentec,
O₂.



PN :DJ15-1037-002
DESCRIPTION :Gas outlet,
Australian Standard, Gentec,
Vac .



PN :DJ15-1037-004
DESCRIPTION :Gas outlet,
Australian Standard, Gentec,
N₂O.



PN :DJ15-1037-005
DESCRIPTION :Gas outlet,
Australian Standard, Gentec,
Co₂.

HyPort Series
Gas Outlets

HyPort Series

Gas Outlets



PN : DJ15-1037-007
DESCRIPTION : Gas outlet, Australian Standard, Gentec, AGSS.



PN : DJ15-0010-160
DESCRIPTION : Gas Outlet, Northern European Standard, Greggersen, O₂, For Hyport 8000-I.



PN : DJ15-0010-162
DESCRIPTION : Gas Outlet, Northern European Standard, Greggersen, Vac, For Hyport 8000-I.



PN : DJ15-0010-164
DESCRIPTION : Gas Outlet, Northern European Standard, Greggersen, Air, 4Bar, For Hyport 8000-I.



PN : DJ15-0010-118
DESCRIPTION : Gas Outlet, Din Standard, Pahsco, O₂, For Hyport 8000-I.



PN : DJ15-0010-133
DESCRIPTION : Gas Outlet, Din Standard, Pahsco, Vac, For Beam, For Hyport 8000-I.



PN : DJ15-0010-148
DESCRIPTION : Gas Outlet, Din Standard, Pahsco, Air, 4Bar, For Beam, For Hyport 8000-I.



PN : DJ15-0010-119
DESCRIPTION : Gas Outlet, Din Standard, Greggersen, O₂, For Hyport 8000-I.



PN : DJ15-0010-134
DESCRIPTION : Gas Outlet, Din Standard, Greggersen, Vac, For Hyport 8000-I.



PN : DJ15-0010-149
DESCRIPTION : Gas Outlet, Din Standard, Greggersen, Air, 4Bar, For Hyport 8000-I.



PN : DJ15-0010-120
DESCRIPTION : Gas Outlet, French Standard, Gentec, O₂, For Hyport 8000-I.



PN : DJ15-0010-135
DESCRIPTION : Gas Outlet, French Standard, Gentec, Vac, For Hyport 8000-I.



PN : DJ15-0010-150
DESCRIPTION : Gas Outlet, French Standard, Gentec, Air, 4Bar, For Hyport 8000-I.



PN : DJ15-0010-121
DESCRIPTION : Gas Outlet, French Standard, Greggersen, O₂, For Hyport 8000-I.



PN : DJ15-0010-136
DESCRIPTION : Gas Outlet, French Standard, Greggersen, Vac, For Hyport 8000-I.



PN : DJ15-0010-151
DESCRIPTION : Gas Outlet, French Standard, Greggersen, Air, 4Bar, For Hyport 8000-I.

HyPort Series

Gas Outlets

HyPort Series
Gas Outlets



PN: DJ15-0010-122
DESCRIPTION: Gas Outlet, American Standard(Diss), Gentec, O₂, For Hyport 8000-I.



PN: DJ15-0010-138
DESCRIPTION: Gas Outlet, American Standard(Chemetron), Gentec, Vac, For Hyport 8000-I.



PN: DJ15-0010-154
DESCRIPTION: Gas Outlet, American Standard(Ohmeda), Gentec, Air, 4Bar, For Hyport 8000-I.



PN: DJ15-0010-137
DESCRIPTION: Gas Outlet, American Standard(Diss), Gentec, Vac, For Hyport 8000-I.



PN: DJ15-0010-153
DESCRIPTION: Gas Outlet, American Standard(Chemetron), Gentec, Air, 4Bar, For Hyport 8000-I.



PN: DJ15-0010-125
DESCRIPTION: Gas Outlet, American Standard(P.B), O₂, For Hyport 8000-I.



PN: DJ15-0010-152
DESCRIPTION: Gas Outlet, American Standard(Diss), Gentec, Air, 4Bar, For Hyport 8000-I.



PN: DJ15-0010-124
DESCRIPTION: Gas Outlet, American Standard(Ohmeda), Gentec, O₂, For Hyport 8000-I.



PN: DJ15-0010-140
DESCRIPTION: Gas Outlet, American Standard(P.B), Vac, For Hyport 8000-I.



PN: DJ15-0010-123
DESCRIPTION: Gas Outlet, American Standard(Chemetron), Gentec, O₂, For Hyport 8000-I.



PN: DJ15-0010-139
DESCRIPTION: Gas Outlet, American Standard(Ohmeda), Gentec, Vac, For Hyport 8000-I.



PN: DJ15-0010-155
DESCRIPTION: Gas Outlet, American Standard(P.B), Air, 4Bar, For Hyport 8000-I.



PN: DJ15-0010-161
DESCRIPTION: Gas Outlet, South Africa Standard, Afrox, O₂, For Hyport 8000-I.



PN: DJ15-0010-163
DESCRIPTION: Gas Outlet, South Africa Standard, Afrox, Vac, For Hyport 8000-I.



PN: DJ15-0010-165
DESCRIPTION: Gas Outlet, South Africa Standard, Afrox, Air, For Hyport 8000-I.



PN: DJ15-0010-127
DESCRIPTION: Gas Outlet, Japanese Standard, Gentec, O₂, For Hyport 8000-I.

HyPort Series
Gas Outlets

HyPort Series
Gas Outlets



PN : DJ15-0010-142
DESCRIPTION : Gas Outlet,
Japanese Standard, Gentec,
Vac, For Hyport 8000-I.



PN : DJ15-0010-158
DESCRIPTION : Gas Outlet,
British Standard, Gentec, Air,
4Bar, For Hyport 8000-I.



PN : DJ15-0010-157
DESCRIPTION : Gas Outlet,
Japanese Standard, Gentec,
Air, 4Bar, For
Hyport 8000-I.



PN : DJ15-0010-129
DESCRIPTION : Gas Outlet,
British Standard,
Greggersen, O2, For Hyport
8000-I.



PN : DJ15-0010-128
DESCRIPTION : Gas Outlet,
British Standard, Gentec, O₂,
For Hyport 8000-I.



PN : DJ15-0010-144
DESCRIPTION : Gas Outlet,
British Standard,
Greggersen, Vac, For Hyport
8000-I.



PN : DJ15-0010-143
DESCRIPTION : Gas Outlet,
British Standard, Gentec,
Vac, For Hyport 8000-I.



PN : DJ15-0010-159
DESCRIPTION : Gas Outlet,
British Standard,
Greggersen, Air, 4Bar, For
Hyport 8000-I.

HyPort Series
Gas Outlets



PN : DJ15-0010-166
DESCRIPTION : Gas Outlet,
Au Standard, Gentec, O₂,
For Hyport 8000-I.



PN : DJ15-0010-167
DESCRIPTION : Gas Outlet,
Au Standard, Gentec, Vac,
For Hyport 8000-I.



PN : DJ15-1039-001
DESCRIPTION : Pressure
gauge, 0-1.6Mpa, without CE
mark, only for O₂.



PN : DJ15-1039-002
DESCRIPTION : Vacuum
gauge, -0.1-0Mpa, without
CE mark.



PN : DJ15-1039-003
DESCRIPTION : Pressure
gauge, 0-1.6Mpa, without CE
mark.



PN : DJ15-1040-001
DESCRIPTION : Pressure
gauge, 0-1.6Mpa, with
"EN837-1" mark, only for O₂.



PN : DJ15-1040-002
DESCRIPTION : Vacuum
gauge, -0.1-0Mpa, with
"EN837-1" mark.



PN : DJ15-1040-003
DESCRIPTION : Pressure
gauge, 0-1.6Mpa, with
"EN837-1" mark.

HyPort Series
Probes



PN : 082-000270-00
DESCRIPTION : Probe,
American Standard(Diss),
Gentec, O₂.



PN : 082-000266-00
DESCRIPTION : Probe,
American Standard(Diss),
Gentec, Vac .



PN : 082-000268-00
DESCRIPTION : Probe,
American Standard(Diss),
Gentec, Air.



PN : 082-000269-00
DESCRIPTION : Probe,
American Standard(Diss),
Gentec, N₂O.



PN : 082-000265-00
DESCRIPTION : Probe,
American Standard(Diss),
Gentec, CO₂.



PN : 082-000264-00
DESCRIPTION : Probe,
American Standard(Diss),
Gentec, N₂.



PN : 082-000921-00
DESCRIPTION : Probe,
American Standard(Diss),
Gentec, Air Motor.



PN : 082-000263-00
DESCRIPTION : Probe,
American Standard(Diss),
Gentec, AGSS.



PN : 082-000915-00
DESCRIPTION : Probe with
screw, Diss Standard,
Gentec, O₂.



PN : 082-000917-00
DESCRIPTION : Probe with
screw, Diss Standard,
Gentec, Vac.



PN : 082-000789-00
DESCRIPTION : Probe,
American
Standard(Ohmeda), Gentec,
O₂.



PN : 082-000790-00
DESCRIPTION : Probe,
American
Standard(Ohmeda), Gentec,
Vac.



PN : 082-000788-00
DESCRIPTION : Probe,
American
Standard(Ohmeda), Gentec,
Air.



PN : 082-000791-00
DESCRIPTION : Probe,
American
Standard(Ohmeda), Gentec,
N₂O.



PN : 082-000792-00
DESCRIPTION : Probe,
American
Standard(Ohmeda), Gentec,
AGSS.



PN : 082-000910-00
DESCRIPTION : Probe with
screw, Ohmeda Standard,
Gentec, O₂.

HyPort Series
Probes

HyPort Series
Probes



PN : 082-000913-00
DESCRIPTION : Probe with screw, Ohmeda Standard, Gentec, Vac.



PN : 082-000812-00
DESCRIPTION : Probe, American Standard (Chemetron), Gentec, N₂O.



PN : 082-000809-00
DESCRIPTION : Probe, American Standard (Chemetron), Gentec, O₂.



PN : 082-000813-00
DESCRIPTION : Probe, American Standard (Chemetron), Gentec, AGSS.



PN : 082-000810-00
DESCRIPTION : Probe, American Standard (Chemetron), Gentec, Vac.



PN : 082-000905-00
DESCRIPTION : Probe with screw, Chemetron Standard, Gentec, O₂.



PN : 082-000811-00
DESCRIPTION : Probe, American Standard (Chemetron), Gentec, Air.



PN : 082-000908-00
DESCRIPTION : Probe with screw, Chemetron Standard, Gentec, Vac.

HyPort Series
Probes



PN : 082-001475-00
DESCRIPTION : Probe, American Standard (P.B), O₂.



PN : 082-001136-00
DESCRIPTION : Probe, American Standard (P.B), AGSS.



PN : 082-001472-00
DESCRIPTION : Probe, American Standard (P.B), Vac.



PN : 082-001124-00
DESCRIPTION : Probe with screw, P.B Standard, O₂.



PN : 082-001473-00
DESCRIPTION : Probe, American Standard (P.B), Air.



PN : 082-000468-00
DESCRIPTION : Probe, Japanese Standard, Gentec, O₂.



PN : 082-001474-00
DESCRIPTION : Probe, American Standard (P.B), N₂O.



PN : 082-000471-00
DESCRIPTION : Probe, Japanese Standard, Gentec, Vac.

HyPort Series

Probes



PN : 082-000472-00
DESCRIPTION : Probe,
Japanese Standard, Gentec,
Air .



PN : 082-000473-00
DESCRIPTION : Probe,
Japanese Standard, Gentec,
N₂O.



PN : 082-000924-00
DESCRIPTION : Probe with
screw, Japanese Standard,
Gentec, O₂.



PN : 082-000927-00
DESCRIPTION : Probe with
screw, Japanese Standard,
Gentec, Vac.



PN : 082-000276-00
DESCRIPTION : Probe
British Standard, Gentec, O₂.



PN : 082-000272-00
DESCRIPTION : Probe British
Standard, Gentec, Vac.



PN : 082-000274-00
DESCRIPTION : Probe
British Standard, Gentec, Air.



PN : 082-000275-00
DESCRIPTION : Probe British
Standard, Gentec, N₂O .



PN : 082-000451-00
DESCRIPTION : Probe British
Standard, Gentec, N₂.



PN : 082-000452-00
DESCRIPTION : Probe
British Standard, Gentec, Co₂.



PN : 082-000815-00
DESCRIPTION : Probe British
Standard, Gentec, Air, Motor.



PN : 082-000277-00
DESCRIPTION : Probe with
screw, British Standard,
Gentec, O₂.



PN : 082-000273-00
DESCRIPTION : Probe with
screw, British Standard,
Gentec, Vac.



PN : 082-000832-00
DESCRIPTION : Probe
British Standard,
Greggersen, O₂.



PN : 082-000831-00
DESCRIPTION : Probe
British Standard,
Greggersen, Vac.



PN : 082-000830-00
DESCRIPTION : Probe
British Standard,
Greggersen, Air, Ma4.

HyPort Series

Probes

HyPort Series
Probes



PN : 082-000828-00
DESCRIPTION : Probe British Standard, Greggersen, N₂O.



PN : 082-000748-00
DESCRIPTION : Probe, AGA Standard, Greggersen, Vac .



PN : 082-000829-00
DESCRIPTION : Probe British Standard, Greggersen, Air, Ma7.



PN : 082-000747-00
DESCRIPTION : Probe, AGA Standard, Greggersen, Air.



PN : 082-000840-00
DESCRIPTION : Probe British Standard, Greggersen, for mixed gas of O₂ and N₂O.



PN : 082-000745-00
DESCRIPTION : Probe, AGA Standard, Greggersen, N₂O.



PN : 082-000749-00
DESCRIPTION : Probe, AGA Standard, Greggersen, O₂.



PN : 082-000744-00
DESCRIPTION : Probe, AGA Standard, Greggersen, Co₂.

HyPort Series
Probes



PN : 082-000746-00
DESCRIPTION : Probe, AGA Standard, Greggersen, Air-800, 8Bar.



PN : 082-000837-00
DESCRIPTION : Probe, French Standard, Greggersen, Vac.



PN : 082-000750-00
DESCRIPTION : Probe, AGA Standard, Greggersen, for mixed gas of O₂ and N₂O.



PN : 082-000835-00
DESCRIPTION : Probe, French Standard, Greggersen, Air.



PN : 082-000752-00
DESCRIPTION : Probe, AGA Standard, Greggersen, AGSS.



PN : 082-000834-00
DESCRIPTION : Probe, French Standard, Greggersen, N₂O.



PN : 082-000836-00
DESCRIPTION : Probe, French Standard, Greggersen, O₂.



PN : 082-000833-00
DESCRIPTION : Probe, French Standard, Greggersen, Co₂.

HyPort Series
Probes



PN : 082-001416-00
DESCRIPTION : Probe, French Standard, Gentec, O₂.



PN : 082-001418-00
DESCRIPTION : Probe, French Standard, Gentec, Vac.



PN : 082-001417-00
DESCRIPTION : Probe, French Standard, Gentec, Air.



PN : 082-001424-00
DESCRIPTION : Probe, French Standard, Gentec, N₂O.



PN : 082-000873-00
DESCRIPTION : Probe, South Africa Standard, Afrox, O₂.



PN : 082-000877-00
DESCRIPTION : Probe, South Africa Standard, Afrox, Vac.



PN : 082-000874-00
DESCRIPTION : Probe, South Africa Standard, Afrox, Air.



PN : 082-000875-00
DESCRIPTION : Probe, South Africa Standard, Afrox, N₂O.



PN : 082-000876-00
DESCRIPTION : Probe, South Africa Standard, Afrox, HP Air.



PN : 082-000878-00
DESCRIPTION : Probe, South Africa Standard, Afrox, N₂.



PN : 082-000879-00
DESCRIPTION : Probe, South Africa Standard, Afrox, CO₂.



PN : 082-000880-00
DESCRIPTION : Probe, South Africa Standard, Afrox, AGSS.



PN : 082-000954-00
DESCRIPTION : Probe, DIN Standard, Greggersen, O₂.



PN : 082-000955-00
DESCRIPTION : Probe, DIN Standard, Greggersen, Vac.



PN : 082-000956-00
DESCRIPTION : Probe, DIN Standard, Greggersen, Air.



PN : 082-000957-00
DESCRIPTION : Probe, DIN Standard, Greggersen, N₂O.

HyPort Series
Probes

HyPort Series
Probes



PN : 082-000958-00
DESCRIPTION : Probe, DIN Standard, Greggersen, CO₂.



PN : 082-000213-00
DESCRIPTION : Probe, DIN Standard, Gentec, AGSS.



PN : 082-001097-00
DESCRIPTION : Probe, DIN Standard, Greggersen, N₂.



PN : 082-000213-00
DESCRIPTION : Probe, DIN Standard, Gentec, AGSS.



PN : 082-000838-00
DESCRIPTION : Probe, DIN Standard, Greggersen, Air, Ma7.



PN : 082-001079-00
DESCRIPTION : Probe, DIN Standard, Awss, Vac.



PN : 082-000839-00
DESCRIPTION : Probe, DIN Standard, Greggersen, AGSS.



PN : 082-001077-00
DESCRIPTION : Probe, DIN Standard, Awss, Air.

HyPort Series
Probes



PN : 082-001080-00
DESCRIPTION : Probe, DIN Standard, Awss, N₂O.



PN : 082-001294-00
DESCRIPTION : Probe, DIN Standard, Pahsco, O₂.



PN : 082-001076-00
DESCRIPTION : Probe, DIN Standard, Awss, CO₂.



PN : 082-001295-00
DESCRIPTION : Probe, DIN Standard, Pahsco, Vac.



PN : 082-001465-00
DESCRIPTION : Probe, DIN Standard, Awss, N₂.



PN : 082-001292-00
DESCRIPTION : Probe, DIN Standard, Pahsco, Air.



PN : 082-001464-00
DESCRIPTION : Probe, DIN Standard, Awss, Air, Ma7.



PN : 082-001293-00
DESCRIPTION : Probe, DIN Standard, Pahsco, N₂O.

HyPort Series
Probes



PN : 082-001291-00
DESCRIPTION : Probe, DIN
Standard, Pahsco, CO₂.



PN : 082-000463-00
DESCRIPTION : Probe
Australian Standard, Gentec,
Vac.



PN : 082-000466-00
DESCRIPTION : Probe
Australian Standard, Gentec,
O₂.



PN : 082-000461-00
DESCRIPTION : Probe
Australian Standard, Gentec,
CO₂.



PN : 082-001323-00
DESCRIPTION : Probe, DIN
Standard, Pahsco, N₂.



PN : 082-000465-00
DESCRIPTION : Probe
Australian Standard, Gentec,
Air.



PN : 082-001820-00
DESCRIPTION : Probe
Australian Standard, Gentec,
Air-7Bar.



PN : 082-001371-00
DESCRIPTION : Probe, DIN
Standard, Pahsco, Air-800,
8Bar.



PN : 082-000464-00
DESCRIPTION : Probe
Australian Standard,
Gentec, N₂O.

HyPort Series
Probes