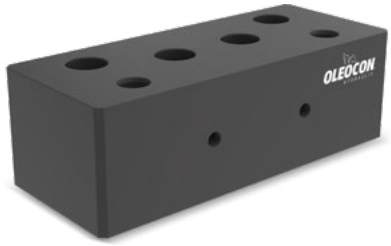


MULTI-COUPLING

H4P



*H4P - C Dust Cap



*H4P - M - I - D
Parking Station

TECHNICAL FEATURES AND OPTIONS

Interchange	Mechanical Connection	How to Disconnect	Under Residual Pressure
Market	Internal cams and locking pins	By rotating the lever after disengaging the locking system	Connectable with residual pressure in both

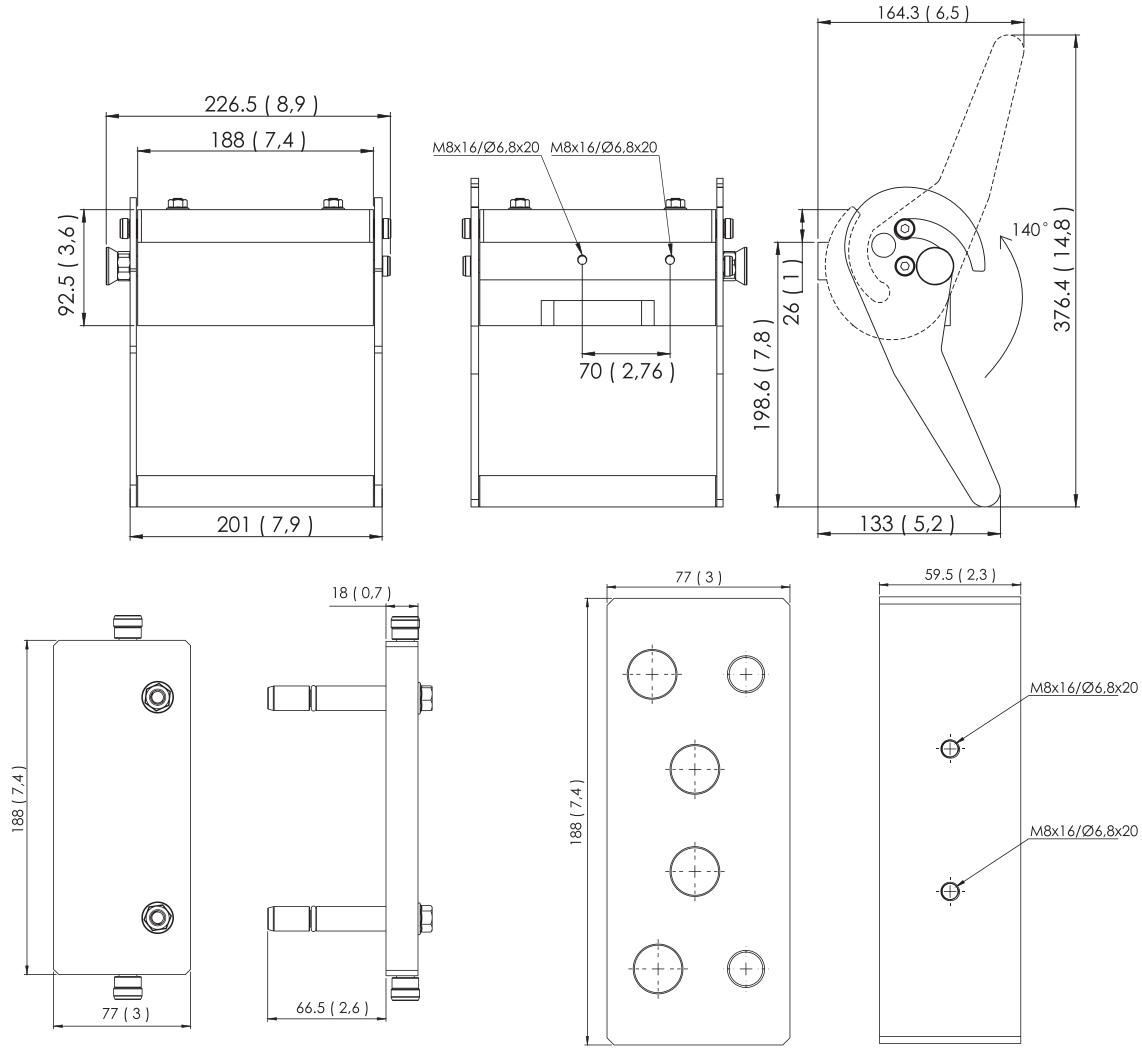
Avaible Threads	Valve Type	Operation Pressure	Working Temperature
BSPP NPT SAE Metrics	Flat Face	Up to 350 bar/5000 psi	from -20 °C to +100 °C (from -4 °F to +212 °F).

MAIN APPLICATIONS

Earthmoving | Agriculture | Oil&Gas | Industry | Cooling | Vehicles | Hydraulic Equipments

INFORMATION

Large range of configuration options to fulfill various customer requests
Flat face design to reduce contamination of circuits
Connects under residual pressure
Mechanical connection eliminates brinneling effect
Safety lock prevents unwanted disconnection
Simple to use with a single movement applied by one arm only
Ease of maintenance and replacement of quick couplings
Cap and parking station are available
Possible to integrate hydraulic lines with pneumatic lines, water cooling or electrical connector in the same multiconnection
Minimizes time to change different attachments
Eliminates the risk of mismatching the hydraulic connections
Reduces the assembly space necessary for the hydraulic connections
Easy to mount on new equipment or retrofit on pre-existing system
Heater, sensor, indexator key or other devices can be integrated



BODY SIZE	DESCRIPTION	COUPLING GENDER	Port	THREAD SIZE(B)
10	H4P-F-I-LY	Female	4x10 Couplings	10 Couplings M22x1,5(15L)
10	H4P-F-I-DC	Female	4x10 Couplings	10 Couplings G1/2"
10	H4P-F-I-DB	Female	4x10 Couplings	10 Couplings G3/8"
10	H4P-F-I-PP	Female	4x10 Couplings	10 Couplings 13/16"-16 UN Male
10	H4P-M-I-LY	Male	4x10 Couplings	10 Couplings M22x1,5(15L)
10	H4P-M-I-DC	Male	4x10 Couplings	10 Couplings G1/2"
10	H4P-M-G-LY	Male	2x10 Couplings	10 Couplings M22x1,5(15L)
10	H4P-M-I-UP	Male	4x10 Couplings	10 Couplings 13/16"-16 UN
10	H4P-M-I-DB	Male	4x10 Couplings	10 Couplings G3/8"
10	H4P-M-I-HC	Male	4x10 Couplings	10 Couplings G1/2" Female Swivel Nut

WARNING

A defect, wrong choice or an improper use of product, can cause injury to persons, animals and objects.
Never connect or disconnect under dynamic pressure (E.g. pump on).
Do not expose the female coupling to high impulse pressure when disconnected.
Do not connnect or disconnect with flow and/or pressure in the circuit.
Do not connnect or disconnect when the temperature inside the circuit is higher than 80 °C (176 °F).
Check the maximum allowable operating pressure of the port in use.
Make sure that the medium used is compatible with the seal and the material of the product, as indicated for each series.
In case of doubt, please contact Oleocon Technical Support Serivce.
It is mandatory to read and follow the instructions.
Last updated version of the Instructions apply at time of installation. Make sure to check the latest Instructions on Oleocon website (oleocon.com.tr) before selecting or using Oleocon products.