

CODICE DI ORDINAZIONE / ORDERING CODE

DM70 P 0 17 2 00

00 = NESSUN OPTIONAL / NO OPTIONALS

PO = ATTACCO PRESSOSTATO/
PRESSURE SWITCH GAUGE

MO = ATTACCO MANOMETRO
MANOMETER GAUGE

RACCORDO D'ENTRATA / INLET GAUGE

2 = 1/2" GAS FEMMINA STANDARD / 1/2" GAS STANDARD FEMALE

3 = 1/2" GAS MASCHIO / 1/2" GAS MALE

TARATURA VALVOLA MASSIMA PRESSIONE / PRESSURE RELIEF VALVE SETTING

08 ÷ 35 MPa (80-350 bar)

0 = SOLO DISCESA VELOCE / FAST LOWERING ONLY

L = SOLO DISCESA LENTA / SLOW LOWERING ONLY

P = COMANDO PNEUMATICO / PNEUMATIC CONTROL

C = COMANDO MECCANICO / MECHANICAL CONTROL

L = COMANDO A LEVA / LEVER CONTROL

MODELLO / MODEL

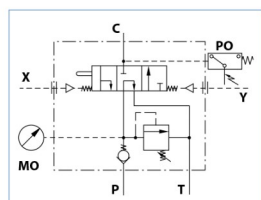


DM 70 P

CARATTERISTICHE TECNICHE / TECHNICAL SPECIFICATIONS

Portata nominale Flow rate	80 l/min	Temperatura fluido °C (t) Fluid temperature °C (t)	-25° + 80°C
Pressione massima di lavoro Max working pressure	350 bar	Campo viscosità Viscosity range	12-100 cSt
Pressione massima di picco Max peak pressure (<0.1 s)	500 bar	Filtrazione / Filtering ISO 4406 βx=75	20/17 25 μm
Pressione massima sul T T port max pressure	30 bar	Peso Weight	3.5 kg
Pressione pneumatica massima Max pneumatic pressure	12 bar	Fluido olio minerale Mineral oil	ISO VG 46

- Pneumatically or mechanically (operated through cable or lever) 80 l/min distributor for tipping vehicles, with tractor only.
- It allows tipping, fast lowering and fixed slow lowering (models DM 70 P and DM 70 PL).
- DM 70 C versions are provided with a transitory position slow lowering.
- Re-centering through spring.
- In neutral position the oil outlet is open to oil tank and the port A is closed.
- Port P check and adjustable relief valves are included.
- End-of-stroke rope.
- Flange connection to tank or chassis.
- Upon request manometer or pressure switch gauge.



mod. DM 70 P

