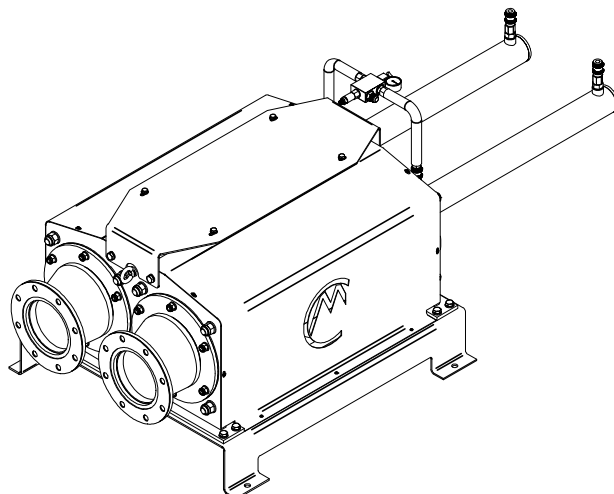


PLD

**CARATTERISTICHE STANDARD**

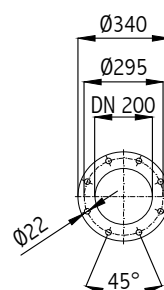
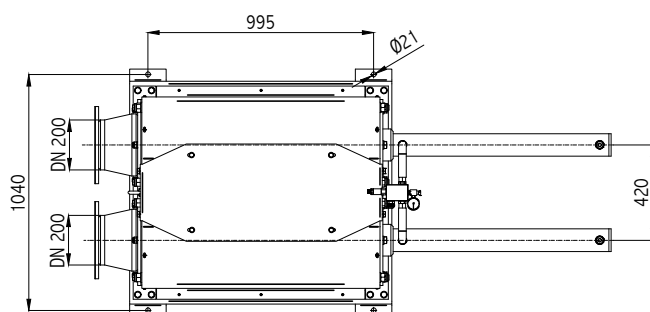
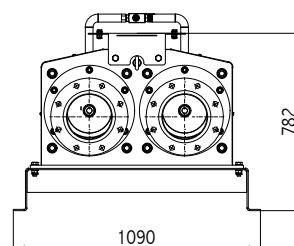
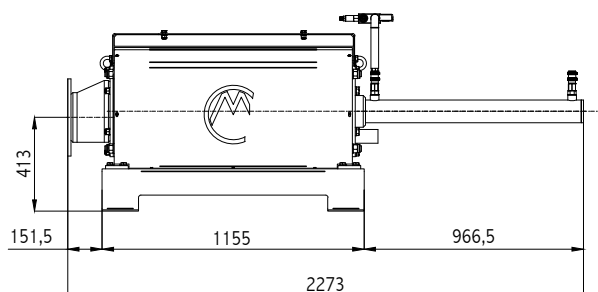
Potenza installata 9,2 kW.
 Alesaggio cilindri 80 mm.
 Corsa cilindri 900 mm.
 Portata 30 m³/h.
 Pressione massima 8 bar.
 Flange aspirazione-mandata DN200 PN10.
 Tubazione di mandata DN150.
 Peso della sola pompa 520 kg.
 Frazione solida massima 30%.

STANDARD FEATURES

Installed power 9,2 kW.
 Cylinder bore 80 mm.
 Cylinder stroke 900 mm.
 Production capacity 30 m³/h.
 Max pressure 8 bar.
 Suction outlet bracket DN200 PN10.
 Outlet pipe DN150.
 Total pump weight 520 kg.
 Max total solid fraction 30%.

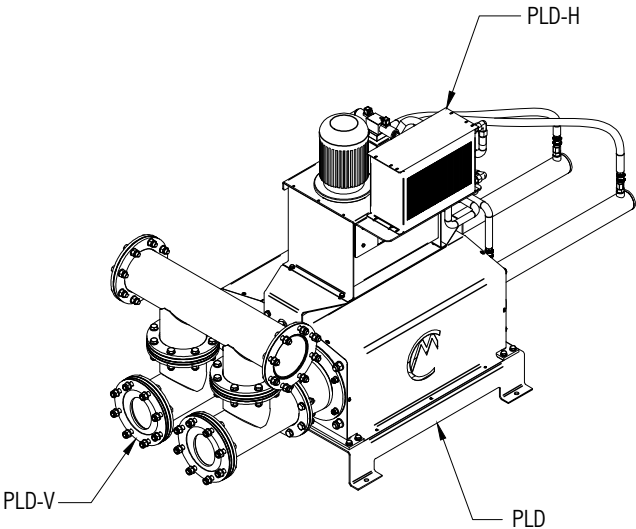
CARACTERISTIQUES STANDARD

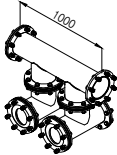
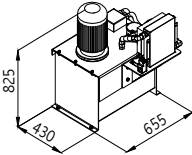
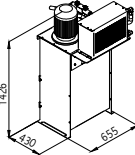
Puissance installée 9,2 kW.
 Alésage du cylindre 80 mm.
 Course de cylindres 900 mm.
 Débit 30 m³/h.
 Pression maxi 8 bar.
 Bride PN10 DN200 aspiration-refoulement.
 Tuyau de refoulement DN150.
 Poids de la seule pompe 520 kg.
 Fraction solide maximale 30%.

Dimensioni ingombro - Overall dimensions - Dimensions [mm]

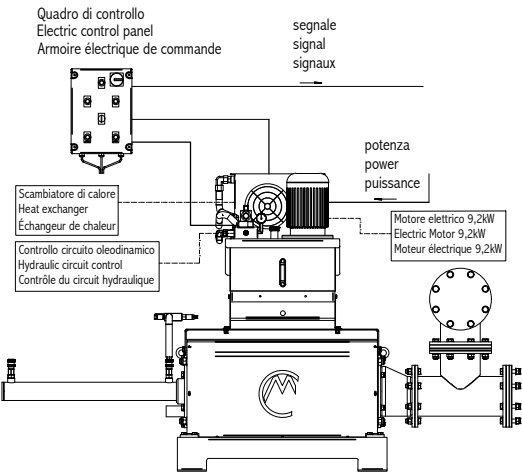
Flangia DN200 PN10
 Flange DN200 PN10
 Bride DN200 PN10

Possibili configurazioni - Possible configurations - Configurations possibles

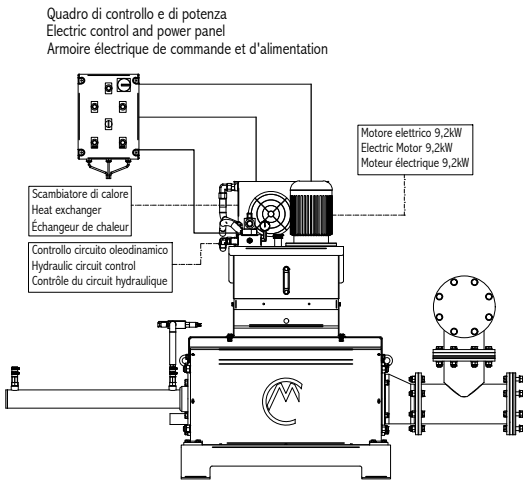


Accessori - Accessories - Accessoires		
Gruppo di valvole di inversione a clapet Reversing valve group Groupe de clapets inverseurs	Centralina idraulica di comando con scambiatore 70L Hydraulic power unit with exchanger 70L Unité d'alimentation hydraulique avec échangeur 70L	Centralina idraulica di comando con scambiatore 120L Hydraulic power unit with exchanger 120L Unité d'alimentation hydraulique avec échangeur 120L
		
PLD-V	PLD-H	

Quadro elettrico - Control panel - Armoire de commande



Quadro elettrico di controllo dello scambiatore di calore e del circuito oleodinamico. Electric control panel of the heat exchanger and of the hydraulic circuit. Armoire de commande électrique de l'échangeur de chaleur et du circuit hydraulique.	Tensione di alimentazione Supply voltage Tension d'alimentation 230V single-phase
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Quadro elettrico con logica di comando dello scambiatore di calore e del circuito oleodinamico e con parte di potenza per l'alimentazione del motore elettrico. Electric panel for control of the heat exchanger and of the hydraulic circuit and for power supply of the electric motor. Armoire électrique pour le contrôle de l'échangeur de chaleur et du circuit hydraulique et pour l'alimentation du moteur électrique.	Tensione di alimentazione Supply voltage Tension d'alimentation 400V three-phase
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