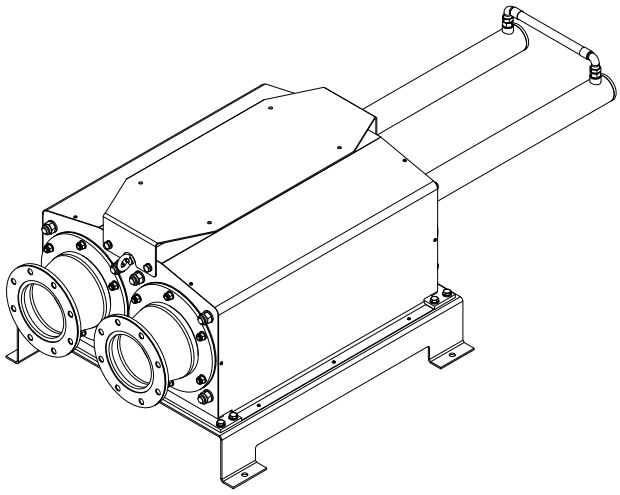


CARATTERISTICHE STANDARD

Potenza installata 5.5 kW
Alesaggio cilindri 80 mm
Corsa cilindri 900 mm
Portata 30 m^3/h
Pressione massima 8 bar
Flange aspirazione-mandata DN200 PN10
Tubazione di mandata DN150
Peso della sola pompa 520 kg

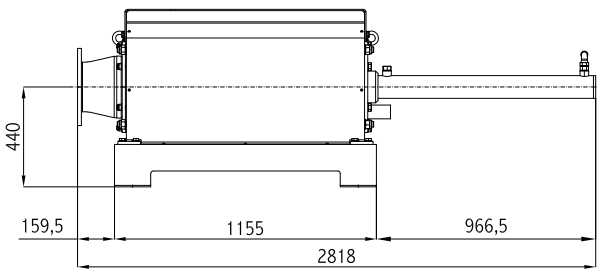
STANDARD FEATURES

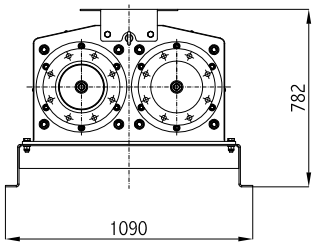
Installed power 5.5 kW
Cylinder bore 80 mm
Cylinder stroke 900 mm
Production capacity 30 m^3/h
Max pressure 8 bar
Suction outlet bracket DN200 PN10
Outlet pipe DN150
Total pump weight 520 kg

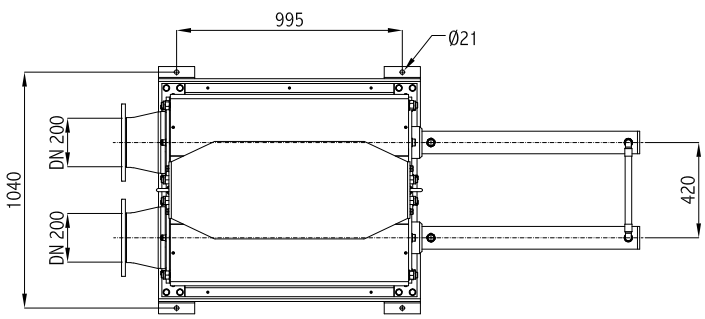
CARACTERISTIQUES STANDARD

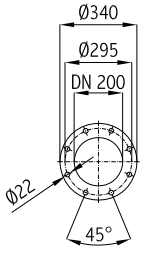
Puissance installée 5,5 kW
Alésage du cylindre 80 mm
Course de cylindres 900 mm
Débit 30 m^3/h
Pression maxi 8 bar
Bride PN10 DN200 aspiration-refoulement
Tuyau de refoulement DN150
Poids de la seule pompe 520 kg

DIMENSIONI INGOMBRO [mm] - OVERALL DIMENSIONS [mm] - DIMENSIONS [mm]



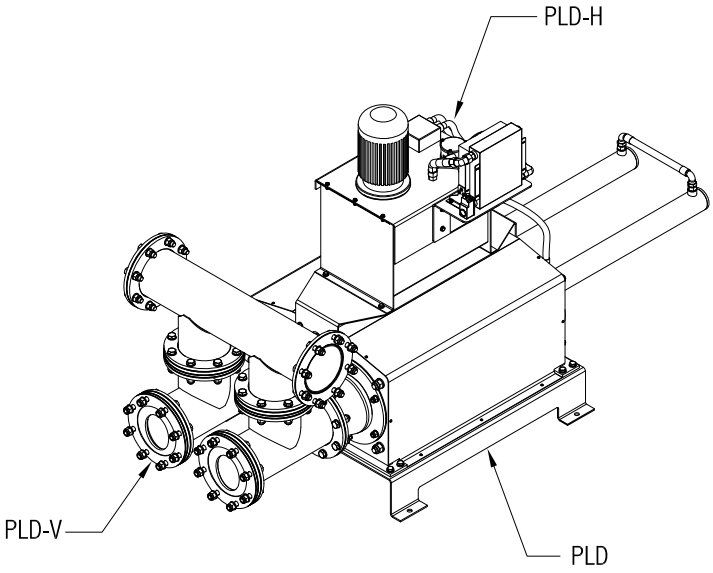




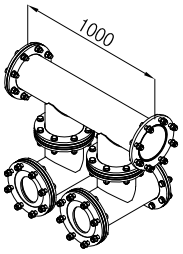
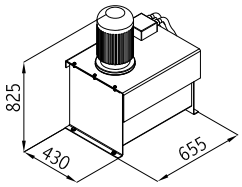
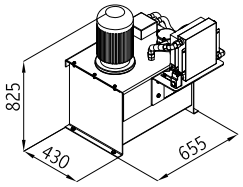


Flangia DN200 PN10
Flange DN200 PN10
Bride DN200 PN10

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 Hydraulic Power Unit Unité d'alimentation hydraulique	Centralina idraulica di comando con scambiatore Hydraulic Power Unit with exchanger Unité d'alimentation hydraulique avec échangeur
		
PLD-V	PLD-H	