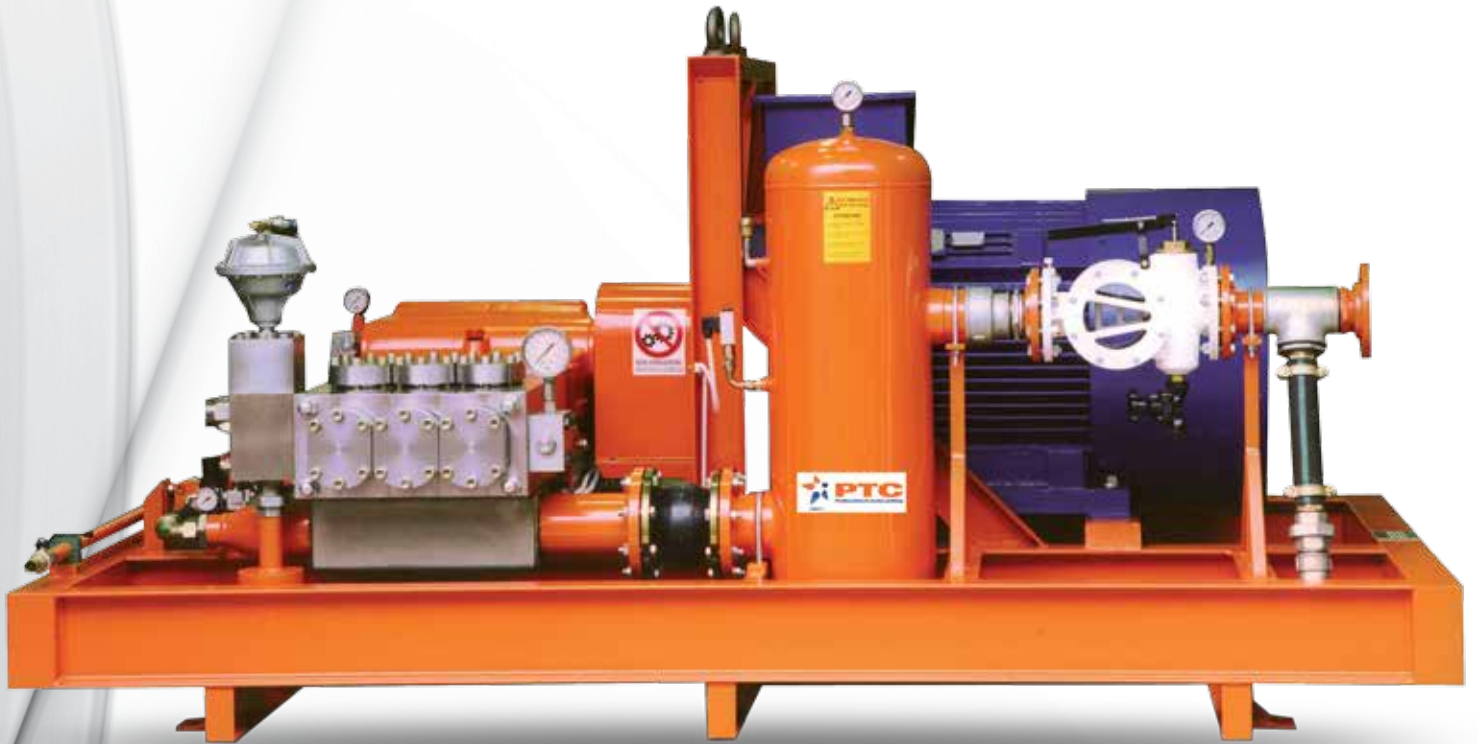











PTC6E








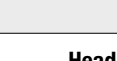
PTC 6 › 250 (ELECTRICAL › ELETTRICA)

	MP	HP	HPX
	1148 l/min 115 bar 303,0 US gpm 1670 psi	318 l/min 415 bar 84,0 US gpm 6020 psi	114 l/min 1145 bar 30,0 US gpm 16610 psi
	385 l/min 340 bar 102,0 US gpm 4930 psi	130 l/min 1000 bar 34,4 US gpm 14500 psi	41 l/min 2800 bar 12,4 US gpm 40610 psi
	340 CV/HP 250 kW	340 CV/HP 250 kW	340 CV/HP 250 kW
	Star-Delta starter: low tension controls, start/stop push buttons, warning lights, emergency stop push button. Quadro avviamento stella - Triangolo, comandi bassa tensione, pulsanti marcia/arresto, spie luminose, pulsante stop di emergenza		Starter with inverter, low tension controls, start/stop push buttons, warning lights, emergency stop push button. Quadro avviamento con inverter, comandi bassa tensione, pulsanti marcia/arresto, spie luminose, pulsante stop di emergenza
	Direct by axial gear coupling joint Mediante giunto di accoppiamento munito di bussole coniche		
	Manual / Manuale		On/off - by pass
	Rectangular steel tubing on supports and rubber stoppers, with 4 eyebolts for lifting treated with antirust primer and first quality paint. Telaio in tubolare rettangolare e profilati in ferro, su supporti e tamponi in gomma, provvisto di 4 golfari o piastre di sollevamento, trattato con antiruggine e vernice di qualità.		


UNITS › UNITÀ

	2800 Kg - 6173 lbs
	300 cm x 160 cm x 160 cm 118,1 inch x 63,0 inch x 63,0 inch

PUMP › POMPA

	Triplex horizontal pump with special ceramic plungers and plunger cooling system for pressures above 1000 bar. Forced lubrication. Triplex horizontal pump with special ceramic plungers and plunger cooling system for pressures above 1000 bar. Forced lubrication.
Head Testata	Stainless steel Inox
Safety valve Valvola di sicurezza	Norm CE a norma CE
	Stainless steel filled with glycerin Inox in bagno di glicerina

MOTOR › MOTORE

	Asynchronous, 3-phase/ 4 poles, 400V@50Hz, aircooled, efficiency IE2, B3 form, F/B class insulation, IP55 protection Asincrono, trifase, 4 poli, 400V@50Hz, efficienza IE2, ventilazione esterna, forma B3, isolamento classe F/B, protezione IP55
Max power Potenza max	250 kW@1500 rpm

OPTIONAL COMPONENTS

Trolley, cover, soundproof insulation, water filtration system, suction stabilizer, booster pump, external tank, additional control boards. Special starter with inverter or Soft Start.

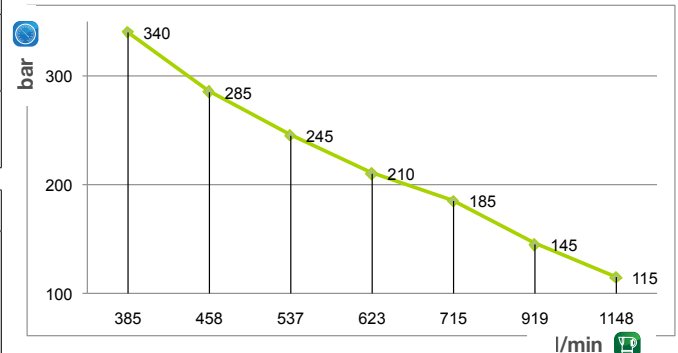
COMPONENTI OPZIONALI

Carrello, tetto, cabina insonorizzata, filtrazione acqua, stabilizzatore di aspirazione, pompa centrifuga, serbatoio esterno, quadri speciali allarmi. Quadro: amperometro, voltmetro, multimetro digitale. Avviamento con Inverter o Soft-Start.

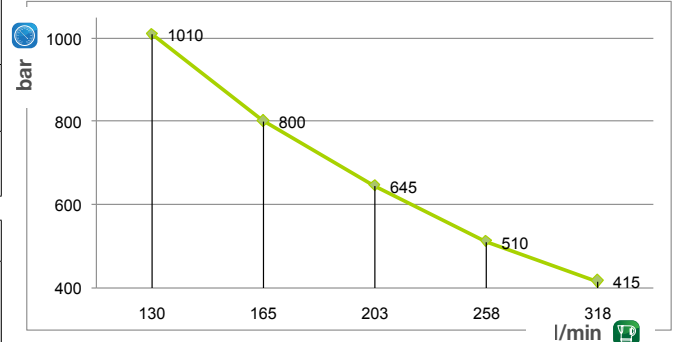


Available in ATEX/Ex version.
Disponibile anche in versione ATEX/Ex.

PTC 6 - 250 MP/E



PTC 6 - 250 HP/E



PTC 6 - 250 HPX/E

