

30HP

EV series



ATEX
II 2GD ck T4/T135°C
ON REQUEST



Dettagli pompa
Pump details

COSTRUZIONE / CONSTRUCTION	
POWER FRAME	64
CONFIGURATION	TRIPLEX HOR
MATERIAL STANDARD	CAST / ALU / CER

CARTER SIMMETRICO per conversione rapida sporgenza albero dx o sx.
SYMMETRICAL POWER END for easy and quick right left side shaft conversion.

Standard

Pompa Pump	Portata Volume		Pressione Pressure			g/min r.p.m.	Potenza Power		Peso Weight kg
	L/min	US Gpm	bar	MPa	p.s.i.		hp	kW	
EV 20	48	12.6	250	25	3625	1450	31,2	22,9	31
	58	15.3	250	25	3625	1750	38,0	27,6	
EV 22	58	15.3	180	18	2610	1450	27,0	19,9	31
	70	18.4	180	18	2610	1750	33,0	24,1	
EV 25	75	19.8	150	15	2175	1450	29,0	21,5	31
	90	23.8	150	15	2175	1750	35,0	25,8	
EV 26	81	21.4	130	13	1885	1450	27,0	20,1	31
	98	25.8	130	13	1885	1750	33,0	24,3	
EV 28	94	24.8	120	12	1740	1450	29,0	21,5	31

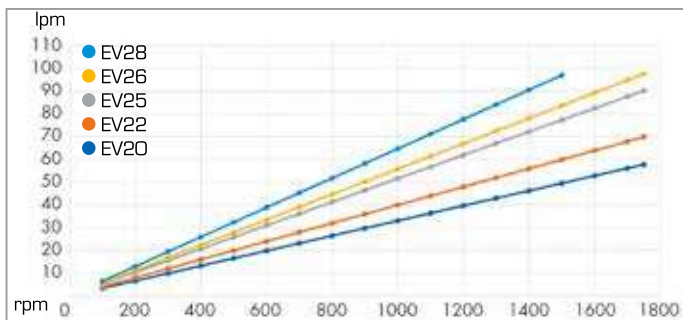
Portate teoriche con rendimento volumetrico 100%
 Volumes are theoretical at 100% volumetric efficiency
 Dati tecnici arrotondati per facilità di lettura
 Technical data rounded for ease in readability

RECOMMENDED

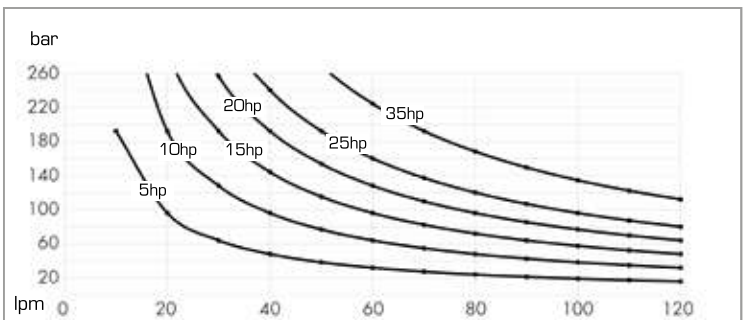


H168/H288

FLOW GRAPH (crankshaft speed)



POWER GRAPH



Dati indicativi non vincolanti soggetti a modifica senza preavviso/ *Datas are indicative not binding subject to change without notice.*

OPZIONI TRASMISSIONI - DRIVE OPTIONS

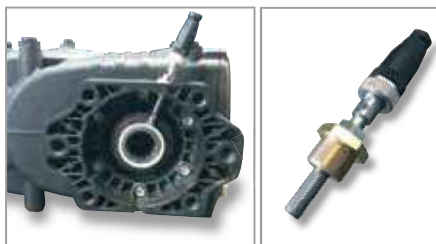


Predisposizione per motore idraulico SAE J744-B albero scanalato 13T 16/32 DP
 Hydraulic motor mount SAE J744-B spline shaft 13T 16/32 DP



Flangia supporto per azionamenti diretti 1450 rpm
 Flange for direct drive mount 1450 rpm

LETTORE DI GIRI ZRPM1 ZRPM1 REVOLUTION COUNTER



Sensore di prossimità induttivo completo di connettore femmina M12, 4 pin, IP67, a cablare, con ghiera montaggio M18 x 1 - Alimentazione 12/24 VDC
 Inductive proximity sensor, c/w female connector M12 4 pin, IP67, field attachable, ring nut reduction M18 x 1 - Power supply 12/24 VDC