



PORTATA
FLOW RATE

15 - 40 lt/min
3.9 - 10.5 gpm

PRESSIONE MINIMA
MIN PRESSURE

20 Bar
290.07 Psi

PRESSIONE MASSIMA
MAX PRESSURE

500 BAR
7251.89 psi



OPTIONAL - Quadro elettrico con termostato digitale
OPTIONAL - Electrical box with digital thermostat

NOTE / NOTES

Caldaie con pressioni o portata diversa su richiesta
On demand heaters with different pressures or flow

NOTE / NOTES

COLLETTORE PORTA Sonda TERMOSTATO A RICHIESTA
HOUSING FOR THERMOSTAT ON DEMAND

* A richiesta possono essere fornite elettrovalvole a 12V DC - 24V DC - 220V AC - 24V AC
* On demand: 12V DC - 24V DC - 220V AC - 24V AC electrovalves are available

DC: Corrente continua / DC current
AC: Corrente alternata / AC current

** Serpentina senza saldatura / Coil without welding

Codice Code	Bar	Psi	Lt/min	Gpm	Serpentina / Coil		Tubo / Pipe		Ugello	Elettrovalvola Electrovalve	Motore	Peso netto	
					m	ft	Diesel	Nozzle	Volts-Hz		Kg	Lbs	
													Spessore / Thickness
3.026.02.037	250	3625.94	15	3.9	24	78.7	2.1	3/8"	1.25	12V DC	12V	48	105.82
3.026.02.066	250	3625.94	15	3.9	24	78.7	2.1	3/8"	1.25	24V DC	24V	48	105.82
3.026.02.067	250	3625.94	15	3.9	24	78.7	2.1	3/8"	1.25	220V AC	220V (50)	47	103.61
3.026.02.068	250	3625.94	20	5.2	35	114	2.6	3/8"	2	220V AC	220V (50)	60	132.27
3.026.02.072	250	3625.94	20	5.2	35	114	2.6	3/8"	2	24V DC	24V	61	134.48
3.026.02.071	250	3625.94	20	5.2	35	114	2.6	3/8"	2	12V DC	12V	61	134.48
3.026.02.062	250	3625.94	25	6.6	35	114	2.6	3/8"	2.25	220V AC	220V (50)	62	136.68
3.026.02.045	250	3625.94	25	6.6	35	114	2.6	3/8"	2.25	24V DC	24V	61	134.48
3.026.02.040	250	3625.94	25	6.6	35	114	2.6	3/8"	2.25	12V DC	12V	61	134.48
3.026.02.065	350	5076.32	25	6.6	35	114	2.77 **	3/8"	2.25	220V AC	220V (50)	62	136.68
3.026.02.063	350	5076.32	25	6.6	35	114	2.77 **	3/8"	2.25	24V DC	24V	61	134.48
3.026.02.064	350	5076.32	25	6.6	35	114	2.77 **	3/8"	2.25	12V DC	12V	61	134.48
3.026.02.042	350	5076.32	30	7.9	38.5	126	2.77 **	1/2"	2.5	12V DC	12V	85	187.39
3.026.02.043	350	5076.32	30	7.9	38.5	126	2.77 **	1/2"	2.5	24V DC	24V	85	187.39
3.026.02.046	350	5076.32	30	7.9	38.5	126	2.77 **	1/2"	2.5	220V AC	220V (50)	84	185.18
3.026.02.076	500	7251.89	20	5.2	35	114	2.6	3/8"	2.25	24V AC*	220V (50)	60	132.27
3.026.02.049	500	7251.89	30	7.9	38.5	126	2.77**	1/2"	2.5	12V DC	12V	85	187.39
3.026.02.050	500	7251.89	30	7.9	38.5	126	2.77 **	1/2"	2.5	24V DC	24V	85	187.39
3.026.02.073	500	7251.89	30	7.9	38.5	126	2.77**	1/2"	2.5	220V AC	220V (50)	84	185.18
3.026.02.110	350	5076.32	40	10.56	48	157	2.77**	1/2"	3.5	24V AC*	230V (50)	130	285
3.026.02.111	350	5076.32	40	10.56	48	157	2.77**	1/2"	3.5	12V DC	12V	130	285
3.026.02.112	350	5076.32	40	10.56	48	157	2.77 **	1/2"	3.5	24V DC	24V	130	285
3.026.02.113	500	7251.89	40	10.56	48	157	2.77**	1/2"	3.5	24V AC*	230V (50)	130	285
3.026.02.114	500	7251.89	40	10.56	48	157	2.77 **	1/2"	3.5	12V DC	12V	130	285
3.026.02.115	500	7251.89	40	10.56	48	157	2.77**	1/2"	3.5	24V DC	24V	130	285

RENDIMENTO E CONSUMI / PERFORMANCES AND CONSUMPTION

	LT	GAL	KCAL/H	BTU	KW	LT/H
	15	3.9	50.000	198.000	53.5	4.73
	20	5.2	80.000	317.000	93	7.56
	25	6.6	90.000	357.000	105	8.5
	30	7.9	110.000	436.000	128	9.45
	40	10.5	135.000	536.000	157	13.23

Consumo stimato calcolato alla pressione del gasolio di 10 bar / Estimated consumption calculated at the diesel pressure of 10 bar

INGRESSI E USCITE / IN AND OUT

	BAR	PSI	IN	OUT
	250 - 350	5076.32	M22 X 1.5"	M22 X 1.5"
	500	7251.89	1/2"	1/2"

PACKAGING

	MODELLO / MODEL	PEZZI PER PALLET / PIECES EACH PALLET	CM	IN	KG	LBS
	SMALL/MEDIUM	3	120X80X115	47.2X31.5X45.2	265	584
	BIG/MAXI	2	120X80X132	47.2X31.5X52	247	544