



Stealth oil free CS2

Type: **oil free traditional piston pump**
 Transmission type: **direct**
 Starting type: **direct drive**
 Range of power: **2÷4 Hp - 1,5÷3 kW**
 Range of pressure: **up to 7 Bar**
 Dew point (with membrane dryer): **-20 °C**
 (with adsorption dryer): **-40 °C**

Oil residual (ISO 8573-1): **class 1**
 F.A.D. (ISO 2017 annex C): **152÷340 L/min**
 Noise level: **max 69 L_{WA} (dB)**
 Motor efficiency: **IE2**
 Duty cycle: **S3 70%**

i **10 BAR VERSION**
available on request



Stealth CS2 2÷4 Hp 7 Bar

Oil free compressors

Model	Pump Head	Tank	Air Displacement		Free Air Delivery*		Power Supply		Revolutions		Max Pressure		Noise Level	Dimensions	Weight
STEALTH	type	Lt.	L/min	CFM	L/min	CFM	V/Hz	HP	kW	Rpm	Bar	Psi	L _{WA} (dB)	mm	Kg
CS2-40/2	CS2	40	240	8,5	170	6	230/50	2	1,5	1450	7	102	66	600 x 410 x 770	46
CS2-40/2T	CS2	40	240	8,5	170	6	400/50	2	1,5	1450	7	102	66	600 x 410 x 770	46
CS2-40/2E	CS2	40	240	8,5	152	5,4	230/50	2	1,5	1450	7	102	66	710 x 410 x 770	50
CS2-40/2TE	CS2	40	240	8,5	152	5,4	400/50	2	1,5	1450	7	102	66	710 x 410 x 770	50
CS2-90/2x2	CS2	90	480	17	340	12	230/50	2x2	1,5x2	1450	7	102	69	1100 x 600 x 810	97
CS2-90/2x2T	CS2	90	480	17	340	12	400/50	2x2	1,5x2	1450	7	102	69	1100 x 600 x 810	97
CS2-90/2x2E	CS2	90	480	17	304	10,7	230/50	2x2	1,5x2	1450	7	102	69	1100 x 630 x 810	102
CS2-90/2x2TE	CS2	90	480	17	304	10,7	400/50	2x2	1,5x2	1450	7	102	69	1100 x 630 x 810	102

*L/min at 5 Bar / CFM at 70 Psi
 E = equipped with membrane dryer
 T = V 400 power supply

Dimension: Length x Depth x Height