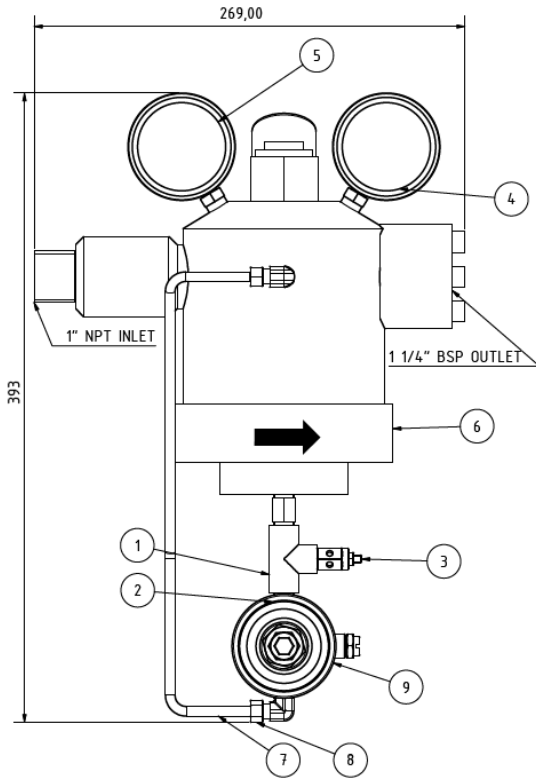


ISO MATIC

Datasheet for 01-6020-1600



Weight: 20.6 kg



PARTS LIST			
ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	134G14-4I	134G14-4I
2	2	2000.14HT316	1/4" Nipple
3	1	EC27-2	1/4" Bleeder
4	1	0AANE07	1/4" 0-16 BAR AISI316
5	1	0AANE12	1/4" 0-400 BAR AISI316
6	1	RP33000HAB	RP33000HAB SS
7	1	RØR-1600-1	Ø 6mm
8	2	SS-6M0-2-4RT	Ø6x1/4" AISI 316 Angle
9	1	R32000SB2	IN 300 Bar out 0-15 Bar

Model	P.E. I.P. (bar)	P.U. O.P. (bar)	Flow (Nm ³ /H)	Gauges	
				In	Out
	370	0,3 – 8	1200 - 3000	0 – 400 bar	0 – 15 bar
	370	8 – 11	3000 - 4200	0 – 400 bar	0 – 25 bar

Pilot regulator:

Body	: Stainless steel AISI 316
Moving parts, springs and bolts	: Stainless steel AISI 316
Gaskets	: NBR, Teflon, Nylon
Pressure range inlet	: 0-370 bar
Pressure range outlet	: 0-15 bar depending on pilot pressure
Temperature arrange ambient	: -20°C - +80°C
Media	: Inert gas

OPTIONAL EQUIPMENT:

Pilot pressure control regulator	: R32000SB2 inlet pressure 370 bar outlet 0-11 bar
Gauges	: Depending on pressure range
Sequence / stop system	: 3/2 valve man. override 31633FA24C Eexd versions available