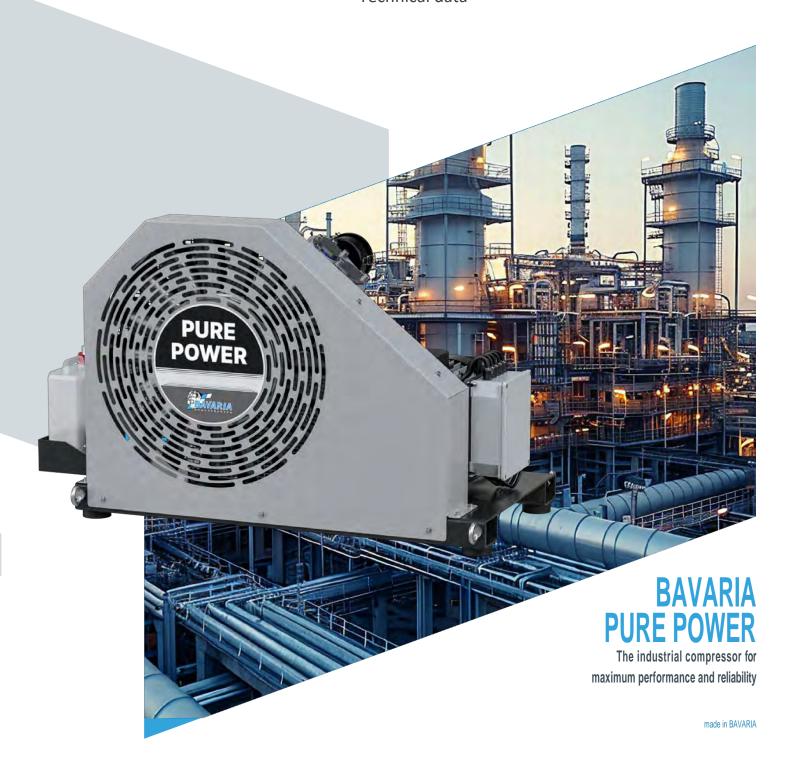


Technical data



Model Operating pressure	Drive motor	Delivery quantity	Stages	rpm	motor		Dryer system	Dimensions (cm)			Net weight
350 bar-420 bar	Flow rate	I/min		rpm	kW	НР	Stand alone	L	В	н	kg
TVCP 450 350 bar	400V 50/60 Hz	450	4	1.250	7,5	10	FT 410 50x25x65	115	60	80	260
TVCP 550 350 bar	400V 50/60 Hz	550	4	1.150	9	12	FT 810 50x25x65	115	60	80	265

Equipment details - Technical data	450	550
200 or 300 bar version. (optional 420 bar)	•	•
1 main air outlet for connecting an external filling ramp or storage unit	•	•
AIRSAVE PRO E Monitoring the saturation of the dryer cartridges		
Activated carbon adsorber to remove all oil vapours and hydrocarbons for Aisave Oil Control		
FT 410 dryer system, other larger dryer systems optionally available	•	
Dryer system FT 810 Airsave= 2200 m³@ 20°C,		•
Oil pressure monitoring		
Oil level control	•	•
Interstage pressure analogue with pressure gauges for 1st - 2nd and 3rd stage		
Automatic condensate drain	•	•
30 litre collection container with level monitoring and silencer		
Automatic flushing of accumulated CO2from the dryer housing when the compressor starts		
AIRSCRUBBER reduces the CO ² concentration in the intake air to up to - 800 litres/min.		
Air Hepa filter at 300 bar outlet with fine dust separation down to 1 μ		

* only in conjunction with HMI TCC

Subject to technical changes. Illustrations may contain optional extras.







