

## TYPE EVPP-xxx-T12D



Double-level vacuum system with two 12 litre tanks, two vacuum pumps and two separate automatic vacuum level control units. The vacuum level control units can be set at vacuum levels between 100 to 1000 mbar and also the hysteresis is adjustable. This system allows the user to work at two different vacuum levels independent from the other. There is also a interlock valve on the system that connects both tanks to use the full capacity of both pumps on one vacuum level.



Technical Data		TYPE EVPP-xxx-T12D	
		EVPP-D08-T12D	EVPP-D09-T12D
Nominal displacement	l/m	2x100	2x140
Tank volume	ltr	2x12	2x12
Ultimate vacuum/pressure	bar	-0,98	-0,98
Motor power	W	2x600	2x750
Weight	kg	60,0	65,0
Connections	G(BSP)	1/4"	1/4"
Dimensions LxWxH	mm	xx	xx

Ordering Information	EVPP-xxx-T12D
EVPP-D08-T12D (230V, 50Hz)	672.003
EVPP-D09-T12D (230V, 50Hz)	672.004
Adjustable vacuum Switch (mech.)	119.800
Adjustable vacuum Switch (digital)	119.820
Damper G1/2"	670.901
Accessories	See accessories page