



Multi Vacuum Baffles

Multi baffles are designed to reduce the flow of working fluid vapors into the pumped volume by condensing them on the cooled elements of the freezing device. It can be cooled with water, freon and liquid nitrogen. In the case of using a coolant with $t < 0^{\circ}\text{C}$, it provides an additional pumping speed



APPLICATION OF VACUUM BAFFLES

Multi Baffles 630

VBP-160/1000	
VBP-250/3000	
VBP-400/6000	
VBP-500/12000	
VBP-630/12000	
VBP-630/18000	
VDP-250	
VDP-400	
VDP-500	
VDP-630	■
VDP-800	
VDP-1000	
VDP Jet-320	
VDP Jet-500	
VDP Jet-630	■
VDP Jet-1000	



Multi Vacuum Baffles



JSC "VACUUMMASH" 80 years



ML-630 MULTI BAFFLE

View: Flanged

- ✓ The diameter of the conditional passage 630 mm
- ✓ Stainless steel housing
- ✓ ISO-F inlet flange
- ✓ Coolants: water and liquid nitrogen
- ✓ Two cooling circuits: the outer circuit uses water to cool the housing, while the inner circuit is cooled with liquid nitrogen
- ✓ Climatic version: UHL4
- ✓ 12-month warranty

INSTALLATION

- Suitable for the diffusion vacuum pump VDP-630 and VDP Jet-630
- Suitable for the booster vacuum pump VBP-630/12000 and VBP-630/18000
- It is suitable for vacuum pumps, systems, and installations from other manufacturers.

Dimensions

