

Clamping devices

Can be used for magnetic core drilling machines from the ProfiPLUS, ProfiSTART and ProfiBASIC categories.

FOR MACHINING PIPES

AND DRILLING NON-FERROUS METALS

AND STAINLESS STEEL

Vacuum clamping devices for non-ferrous metals

Magnetic core drilling machines from the ProfiPLUS can also be used fully to machine non-ferrous metals and stainless steel. To this end, BDS offers clamping devices that build up a vacuum with a pump lubricated by means of oil circulation, thus creating a secure connection between the magnetic core drilling machine and the workpiece.



Vacuum plate for smooth surfaces

ORDER NO.

ZAV 400

Application: For smooth surfaces.

Design: High-performance vacuum pump with oil circulation lubrication. Clamping plate with two suction surfaces and an internal drilling area.
Dimensions: 440 x 260 mm,
Elongated hole: 50 x 120 mm



Vacuum plate for smooth corrugated sheet metal/gussets

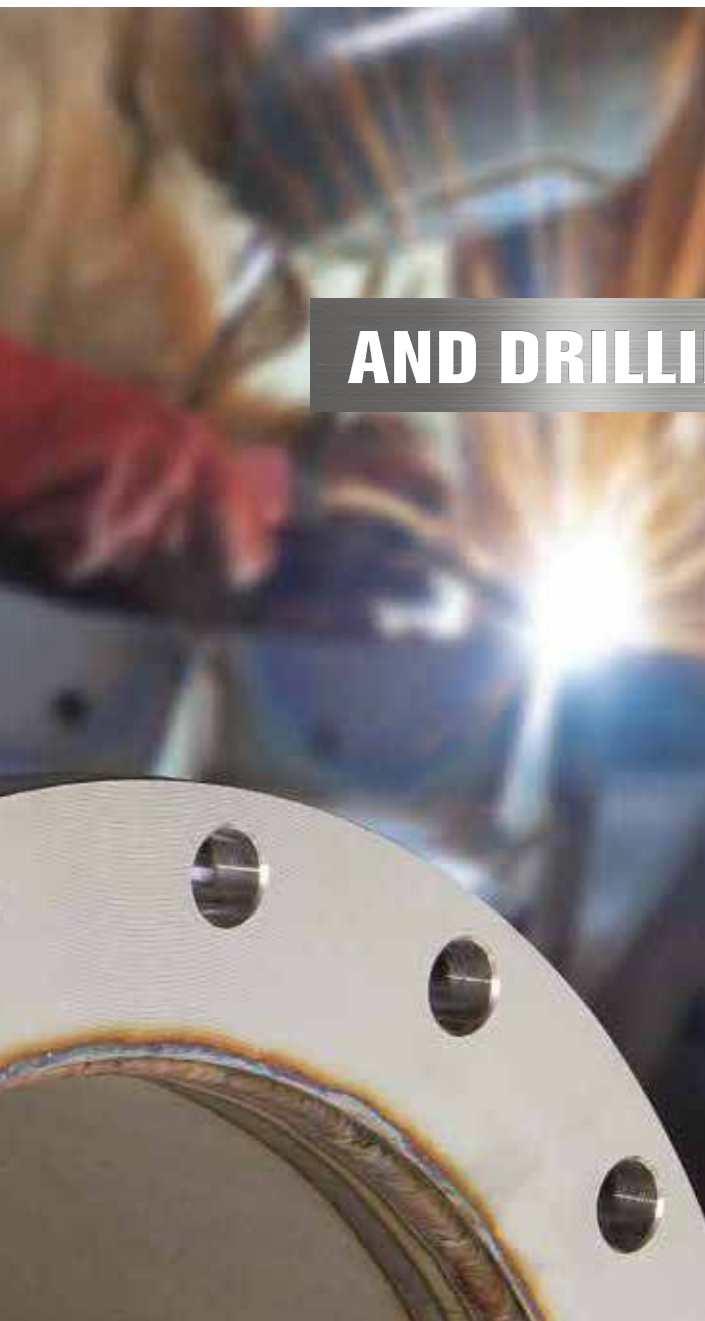
ORDER NO.

ZAV 300

Application: Suitable for corrugated sheet metal, gussets and smooth surfaces.

Design: High-performance vacuum pump with oil circulation lubrication. Clamping plate $\varnothing$ 300 mm.

Delivery without machines



ZAV 400
Vacuum clamping
device for smooth
surfaces



ZAV 300
Vacuum clamping
device for corrugated
sheet metal and
gussets

