

TRANSFLUID DB 2060 (1125-3360008)



Control type
konventionell

Construction year
1997

Machine no.
1125-3360008

Make
TRANSFLUID

Location
49779 Niederlangen

Description:

Round tube steel (S235): 60.0 x 6.0 mm

Round tube stainless steel (S 355): 60.0 x 4.0 mm

Square tube steel: 50 x 50 x 4.0 mm

Rectangular tube steel: 60 x 40 x 2.0 mm

max. usable length: 3048 mm

Bending speed: 10°/sec

including tools (see photos)

**Mandrel is no longer available, can be retrofitted

Machine attributes

tube diameter:	60 mm
wall strength:	6 mm
bending radius min.:	180 mm
total power requirement:	5,5 kW
weight of the machine ca.:	1300 t
dimensions of the machine ca.:	3500 x 1250 x 1300 m

Machine images



