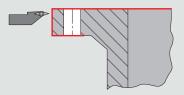


Portable flange facers with internal or external clamping for on-site machining on flanges, valves, pumps, turbine housings and heat exchangers.

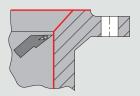
Drive: electric 230/120 V, 50/60 Hz or pneumatic 6-7 bar

Numerous machining options:

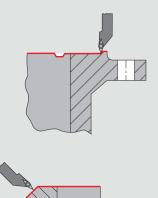
Only TDFI Series:

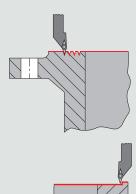


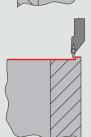
Only TDF Series:



TDFI Series & TDF Series:







TDFI SERIES

- with internal clamping
- machining Ø 150-2200 mm (5.9"-86.6")
- easier handling due to separate installation of clamping device and machine unit
- precision alignment of clamping device within a short time by means of simply designed adjusting system

Туре	TDFI-1	TDFI-2	TDFI-3
Machining Ø	150-610	400-1200	760-2200
	(5.9"-24")	(15.8"-47.2")	(29.9"-86.6")
Installation Ø	150-460	400-1000	760-2000
	(5.9"-18.1")	(15.8"-39.4")	(29.9"-78.7")
Machine height	300 (12")	350 (14")	500 (20")
Axial stroke	20 (0.79")	30 (1.2")	50 (1.97")
Radial stroke	80 (3.15")	100 (3.94")	300 (11.8")
Radial feed	0,1 / 0,5	0,06 / 0,1 / 0,5	0,06-1
mm / rev	(0.004"/0.02")	(0.002"/0.004"/0.02")	(0.002"-0.04")

All information in mm (inches)

