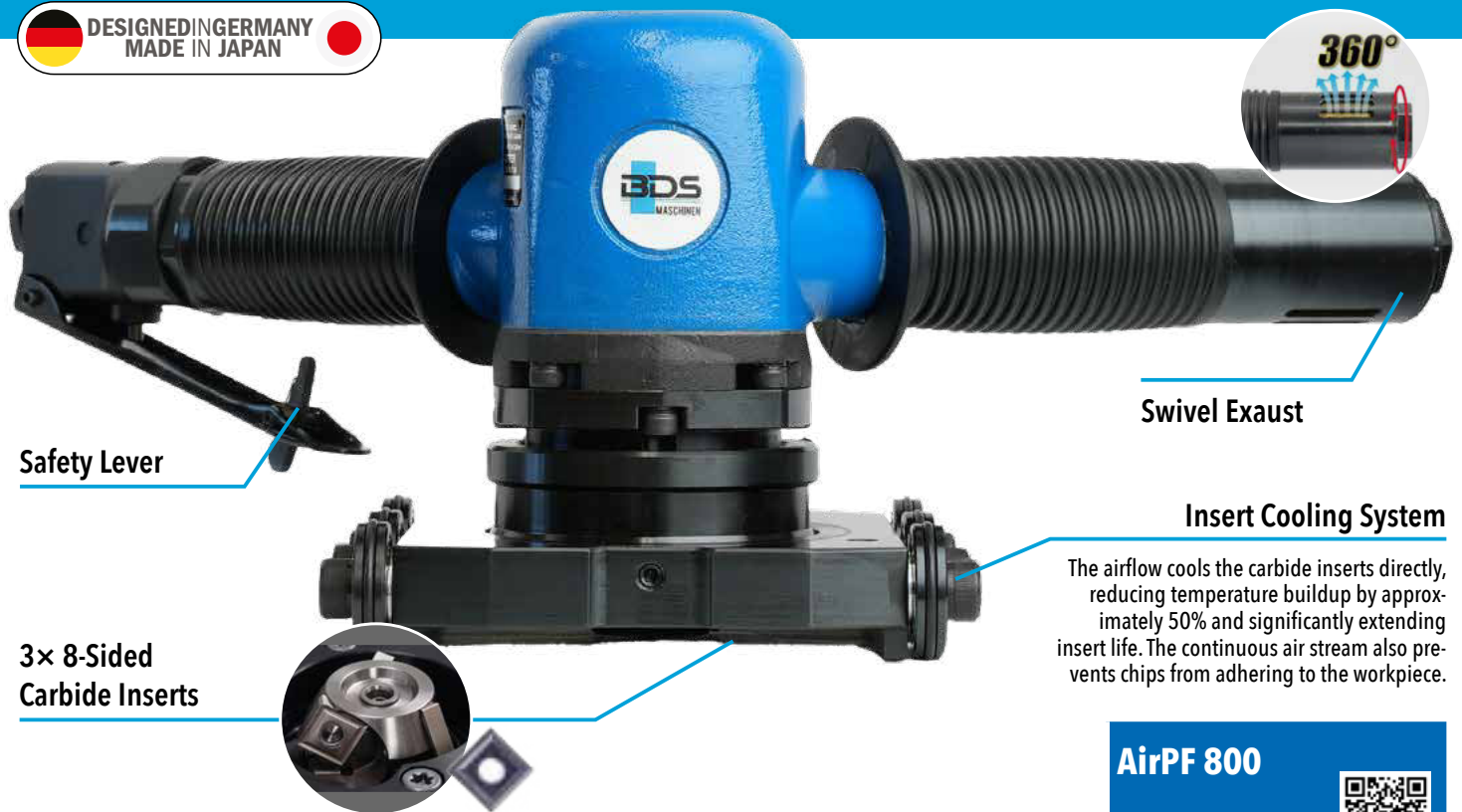


AirPF 800

PNEUMATIC WELD SEAM MILLING MACHINE



Safety Lever

3× 8-Sided
Carbide Inserts

Swivel Exhaust

Insert Cooling System

The airflow cools the carbide inserts directly, reducing temperature buildup by approximately 50% and significantly extending insert life. The continuous air stream also prevents chips from adhering to the workpiece.

ADVANTAGES

- ▶ Three carbide cutting heads rotate at high speed to efficiently remove weld seams.
- ▶ Produces a smooth, uniform surface with simple operation.
- ▶ Significantly less effort and vibration compared to grinding with an angle grinder.
- ▶ Virtually dust-free operation – generates chips instead of hazardous grinding dust.
- ▶ Fast, clean, and efficient weld seam removal.



AirPF 800



	Bead width	10 mm (3/8")
	Bead height	6 mm (1/4")
	Speed	10000/min ⁻¹
	Weight	4.5 kg (9.9 lbs)
	Air consumption	14,6 l/sec
	Air inlet size	1/4" BSP

Scope of delivery AirPF 800

Carbide insert (quantity)	SHM 80 (3x)
Milling head	ZFR 800
Adjustment Tools	✓
Allen Key	3 mm
T-Wrench	4 mm
Guide Roller	✓
Operating instructions	✓

Zubehör AirPF 800

Carbide insert	SHM 80
Milling head	ZFR 800
Clamping screw for the insert (per piece)	7012700