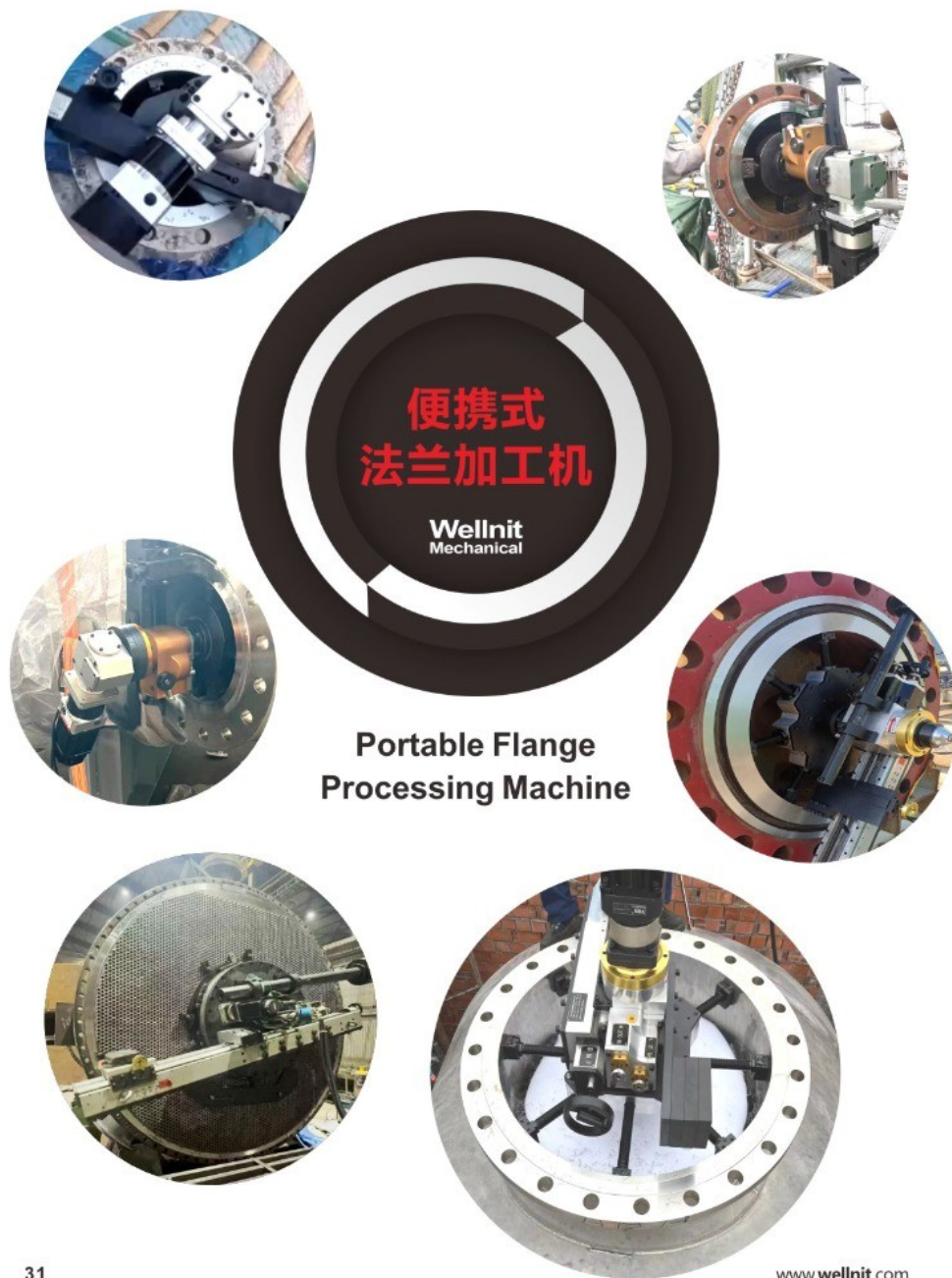




Portable Flange
Processing Machine

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法兰端面加工机 Flange Facing Machine

产品主要性能:

法兰端面加工机针对法兰面, 水纹线, 密封槽加工而设计研发, 采用最新的直线和滚珠螺杆技术, 机器采用内卡装夹的方式, 固定在管道或法兰的中间, 用于加工法兰的内孔、外圆及多种形式的密封面 (RF、RTJ等)。

Main Performance

Flange Facer Machine are Multi-Function series machine. The Product make up with three parts, have four clamp support, internal mounted, small working radius. The novel tool holder design can be rotated 360 degrees, high efficiency. Suitable for all types of flange facing, seal groove machining, weld prep and counter boring. It special for pipe, valve, pump flanges etc.

特点:

- (1) 模块化设计, 操作方便, 易于安装、拆卸。
- (2) 预载制动系统可以使得间歇切割平稳。
- (3) 水平、垂直、倒置安装均可, 稳定性好。
- (4) 三种动力系统供选用: 伺服电机、气动马达、液压马达

Feature:

1. Compact structure, Light weight, easy to carry out.
2. Have scale of feed handwheel, improve feed accuracy
3. Automatic feeding in the axial direction and the radial direction, high efficiency
4. Horizontal, vertical, inverted, tilt etc, any direction both can processed.
5. Can process flat face, water line, Continuous groove, RTJ groove etc
6. Driven: Pneumatic, Hydraulic, CNC

● 技术参数 Specification

型号 Model	规格 Spec.	法兰面加工范围 Facing Range (O.D)	机器安装范围 Mounting Range (I.D)	刀具行程 Tool Feed Stroke	刀盘旋转角度 Tool holder Swivel Angle	刀盘转速 Rotation Speed
气动 WFP	610	50-610mm	50-508mm	50mm	+30°	0-42r/min
	1000	160-1000mm	158-820mm	102mm	+360°	0-33r/min
液压 WFH	1650	500-1650mm	500-1500mm	102mm	+360°	0-22r/min
数控 WFS	2000	690-2200mm	690-2000mm	102mm	+360°	0-20r/min
	3000	1150-3000mm	1120-2800mm	102mm	+360°	3-12r/min

● 注: 非标产品可根据客户要求设计制造

Note: Non-Standard machines are available according to customer's requirement.

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Wellnit
Mechanical



WFS-610



WFP-1000



WFS-2000