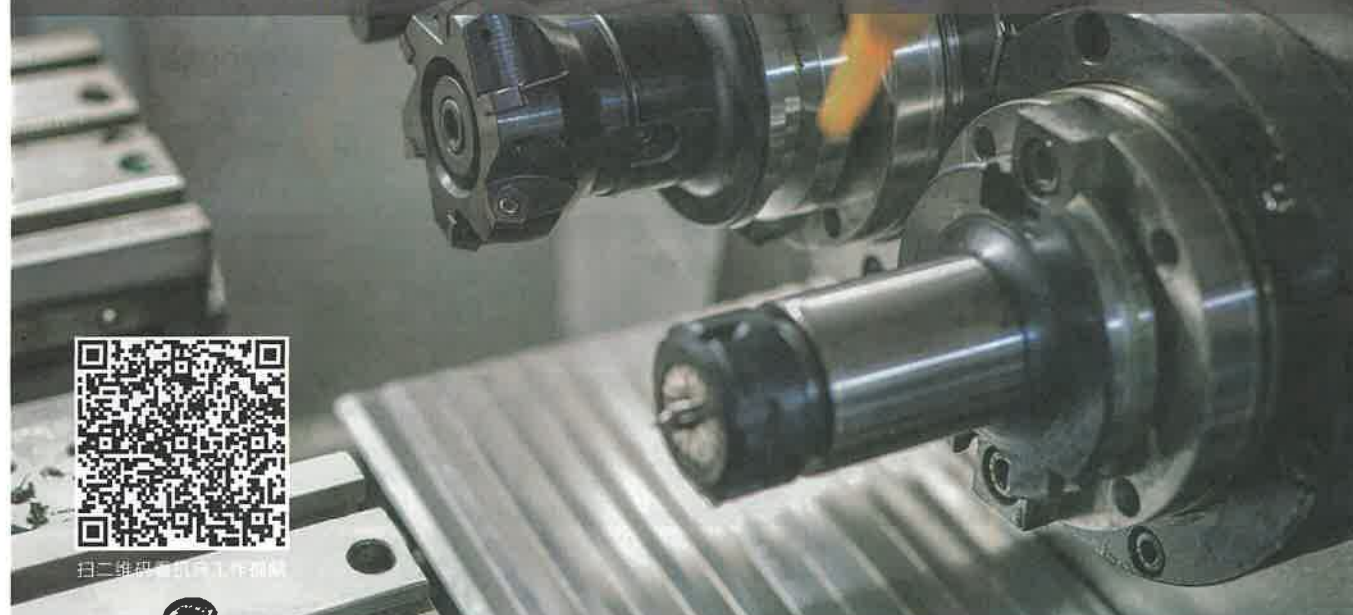


铣端面钻中心孔机床 Facing and centering machine

斜式铣端面钻中心孔机床

Slanting facing and centering machine



扫二维码看机床工作视频

Bespoke Machine



性能特点 Function features

- ◎ 一次装夹可完成轴类件铣端面、钻中心孔加工;
- ◎ 框架式刚性机身、高刚性矩形淬硬导轨, 经久耐用;
- ◎ 液压自定心夹具, 夹紧可靠, 精度稳定;
- ◎ 特殊结构的高刚性耐用主轴, 使用寿命长;
- ◎ 斜式结构, 排屑容易;
- ◎ 较卧式上料距离短, 调整维护方便;
- ◎ 可搭载桁架式或关节式机器人, 支持自动化联线;
- ◎ 特别适合于桁架式机器人自动线。
- ◎ clamping one time can processing face, drilling hole;
- ◎ rigid body frame, high rigidity rectangular hardened rails, durable;
- ◎ hydraulic self-centering jig, clamping reliable, accuracy stability;
- ◎ special high rigidity spindle ,long life;
- ◎ slanting structure, chip easily;
- ◎ floding distance, maintenance is simple;
- ◎ can carry with truss or joint robot and automatical line ;
- ◎ more suitable for truss manipulator support automated on-line.

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主要参数 The main parameters

项 目	ITEM		SZ820530	SZ820550	SZ821060	SZ821080
夹持直径范围	clamping diameter scope	mm	Ø15- Ø50	Ø15- Ø50	Ø15- Ø100	Ø15- Ø100
加工长度范围	workpiece length scope	mm	100-300	300-500	200-600	300-800
中心钻最大夹持直径	max center drilling clamping diameter	mm	Ø16	Ø16	Ø26	Ø26
最大铣削量 (单边)	max milling amount (one side)	mm	4	4	5	5
机床重量	weight	kg	2800	3000	5000	5000
占地面积	length x width	mm	2400 x 1400	2800 x 1400	3200 x 1600	3200 x 1600