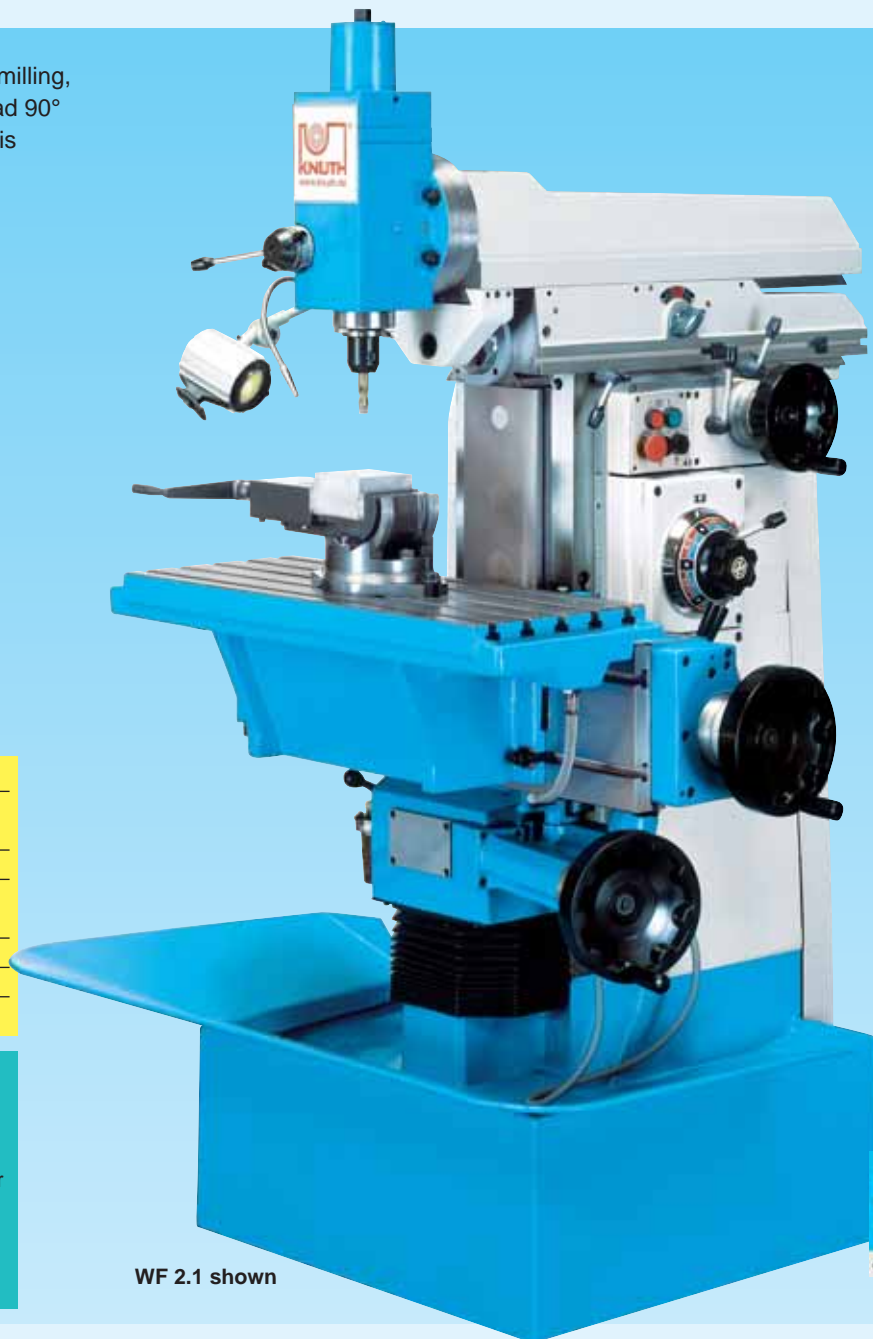


- to use the WF 2.1 for horizontal milling, just rotate the vertical milling head 90°
- outer arbor for horizontal milling is included in standard equipment
- wide variety of applications

starting at

\$ 22,600

incl. position indicator



WF 2.1 shown



Optional Equipment:

universal swivel table for WF4.1 WF3.1 WF2.1		
setup area	"	12.5 x 24
swivel around		
X and Y axis		± 30°
swivel around Z axis		360°
Part No.		129 347
Price \$		2,810

Standard Equipment: work lamp, reducing sleeves (MT 1, 2, 3), draw bar, coolant system, chip tray, outer arbor support for horizontal milling, operator manual, work lamp, operator tools, digital readout system

Specifications	WF 2.1	WF 3.1	WF 4.1
work space dimensions	29.5" x 12.5"	29.5" x 12.5"	31.5" x 15.75"
vertical table dimensions	32.5" x 8.75"	32.5" x 8.75"	41.5" x 9.75"
T-slots, work table	(5) 1/2" x 2.5"	(5) 1/2" x 2.5"	(6) 1/2" x 2.5"
T-slots, vertical table	(2) 1/2" x 5"	(3) 1/2" x 2.5"	(3) 1/2" x 2.5"
table load capacity	lbs 650	650	650
travels - longitudinal (X)	16"	16"	19.5"
- transverse (Y)	7.75"	12"	15.75"
- vertical (Z)	15"	15.75"	15.75"
spindle axis-to-table surface distance			
- horizontal spindle	1.25" - 16.75"	3.25" - 19"	2" - 17.5"
- vertical spindle	3" - 17.5"	2" - 17.5"	2" - 17.5"
max. throat	26.5"	16.75"	21.26"
speed range	rpm (12) 40 - 1600	(18) 40 - 2000	(18) 40 - 2000
spindle mount	ISO 40	ISO 40	ISO 40
feeds			
X, Y, Z axis	"/min 0.4 - 15	0.4 - 15	0.4 - 15
rapid feed	"/min 50	50	50
quill stroke	3"	3"	3"
main motor rating	Hp 3	3	4
feed motor rating	Hp 1	1	1.5
dimensions (LxWxH)	51"x56"x72"	48"x48"x71"	51"x56"x72"
weight	lbs 2420	2870	3090
Part. No. incl. position indicator	302 331	302 332	302 333
Price incl. position indicator \$	22,600	25,700	31,700