

TUI 130 Double



TUI W130 Single

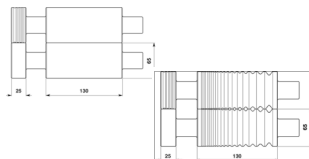
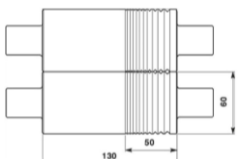
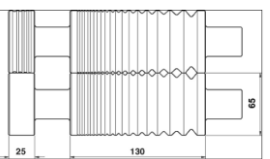
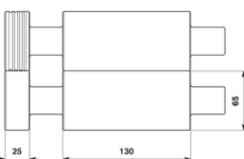


TUI C130 Single



TUI F130 Single



	TUI 130 Double	TUI C130 Single	TUI W130 Single	TUI F130 Single
Code	999 TUI1	999 TU13	999 TW13	999 TF13
	130 x 65 mm	130 x 65 mm	130 x 65 mm	130 x 65mm
	6 mm	6 mm	6 mm	6 mm
	19	11	19	-
	10 mm – 1 mm	8 mm – 1 mm	10 mm – 1 mm	-
	5 – 20 rpm	5 – 20 rpm	5 – 20 rpm	5 – 20 rpm
	1.5, 2, 3, 4, 6 & 8 mm	2 & 1.5mm, 3, 4	2 & 1.5mm, 3, 4	2 & 1.5mm, 3, 4
	500 x 390 x 540 mm	830 x 390 x 540 mm	500 x 390 x 540 mm	500 x 390 x 540 mm
	160 kg	110 kg	110 kg	110 kg
	1,1 KW	1,1 kw	1,1 kw	1,1 kw
				

	Taille des cylindres		Capacité des fils		Rapport de vitesses		Vitesse variable		Poids net
	Capacité des plaques		Nb de rainures de fils		Molette avec semi-circulaires		Dimensions dans manivelle		Puissance