

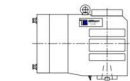
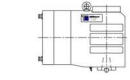
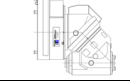
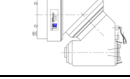

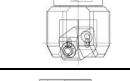

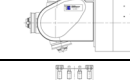
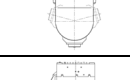
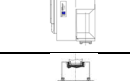
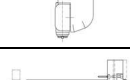


CODE	DESCRIPTION	POWER MAX	MAX TORQUE	MAX SPEED	TYPE CONE	COOLING WATER	NUMBER AXIS	INDEX	STANDARD LENGTH	LAYOUT DRAWINGS
		Kw	Nm	rpm					mm	
HE37V	EXTENSION MILLING HEAD	37	1200	2500	BT 50 or HSK A 100	Internal and external			500 standard 800 option	
HE80	SPECIAL EXTENSION MILLING HEAD	8	600	2000	ISO 50 DIN 69871	External			2000	
HA25V	ANGULAR MILLING HEAD	25	750	4000	BT 50 or HSK A 100	Internal or external	1 INDEX	2,5° (1°)	580	
HA37V	ANGULAR MILLING HEAD	37	1200	3000	BT 50 or HSK A 100	Internal or external	1 INDEX	2,5° (1°)	680	
HU250	UNIVERSAL MILLING HEAD	25	800	4000	ISO 50 DIN 69871, BT50 or HSK A100	Internal or external	2 INDEX	2,5° (Option 1°)	700	
HU37V	UNIVERSAL MILLING HEAD	37	1200	3000	ISO 50 DIN 69871, BT50 or HSK A100	Internal or external	2 INDEX	2,5° (Option 1°)	680	
HU450	UNIVERSAL MILLING HEAD	45	1500	2500	ISO 50 DIN 69871, BT50 or HSK A100	Internal or external	2 INDEX	2,5° (Option 1°)	800	
H2T25V	TILTING MILLING HEAD 2 AXIS	25	600	6000	ISO 50 DIN 69871, BT50 or HSK A100	Internal and external	2 MECHANICAL CONTINUOS	Continuos	730	
H2T37V	TILTING MILLING HEAD 2 AXIS	37	1000	3000	ISO 50 DIN 69871, BT50 or HSK A100	Internal and external	2 MECHANICAL CONTINUOS	Continuos	780	
H2T50V	TILTING MILLING HEAD 2 AXIS	50	1500	2000	ISO 50 DIN 69871, BT50 or HSK A100	Internal and external	2 MECHANICAL CONTINUOS	Continuos	1300	
H1T30V	TILTING MILLING HEAD 1 AXIS without flange Interface	30	1200	3000	ISO 50 DIN 69871, BT50 or HSK A100	Internal and external	1 INDEX	2,5° (Option 1°)	570	
IOA2M25V	ORTHOGONAL ANGLE MILLING HEAD 2 AXIS	25	800	4000	ISO 50 DIN 69871, BT50 or HSK A100	Internal and external	2 INDEX	2,5° (Option 1°)	800	
IOA2M37V	ORTHOGONAL ANGLE MILLING HEAD 2 AXIS	37	1200	3500	ISO 50 DIN 69871, BT50 or HSK A100	Internal and external	2 INDEX	2,5° (Option 1°)	840	
HESG5V	GRINDING EXTENSION HEAD	5,5	19,5	9000	HSK E 50 DIN 69893	Internal				