

1

G90-10 TYPE 1



Technical data



Ratio
1:1



Kg 4,3



Rpm
10.000



Ø 10



N 250



M 8

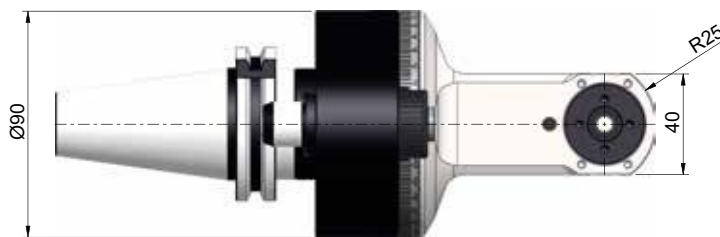
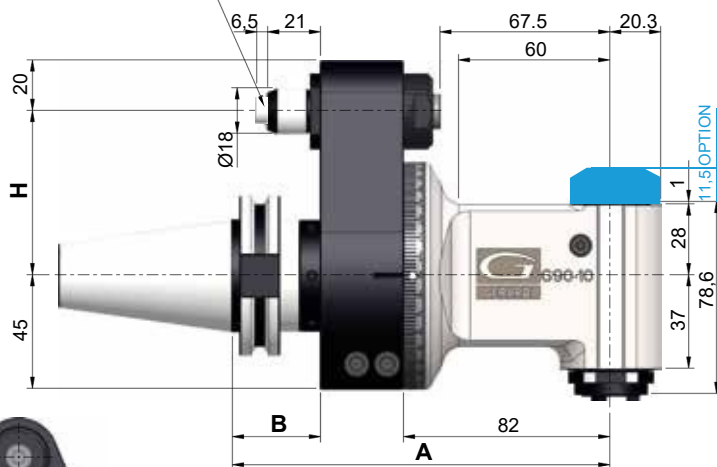


Nm 10



ER16
Ø1/10

Pin during release
position Stroke 5.5mm



Direction of rotation Opposite to the machine spindle

Coni - Shanks		 SK DIN 69871			 CAT ANSI B5.50		 BT MAS 403			 HSK DIN 69893			 C. ISO 26623		
Size		30	40	50	40	50	30	40	50	63	80	100	C5	C6	C8
Dual contact (Optional)															
H	Standard	65 / 80	65 / 80	80	65 / 80	80	65 / 80	65 / 80	80	65 / 80	65 / 80	80	65 / 80	65 / 80	80
	Optional 110														
A		150	150	150	150	150	145	150	156	157	157	160	153	153	155
B		35	35	35	35	35	30	35	41	42	42	45	38	38	40

PACK WEIGHT:

Bag 7,5Kg



STANDARD EQUIPMENT

Special bag / Stop block / ER nut /
Wrenches / Grease tube / Instruction book

OPTIONS

COOLANT Pin through Max 10bar - 6000Rpm - **Dry running YES**

COOLANT Through shank Max 40bar - 6000Rpm - **Dry running NO**

OUTPUT Shellmill holder Ø16

OUTPUT - ER20

DOUBLE OUTPUT- ER16 - ER 11M

OUTPUT-Weldon Max Ø12