

Dimensions(mm)

HSK-E40		D1	D2	D3	D4	L1	L2	L3	L4	Clamping wrench	Adjustment bolt (wrench)	Kg.
HSK-E40/GMR6/70	●	6	23	26	33.5	70	37.5	27.5	36	TR-4.0	M5x0.8(T-2.5)	0.5
HSK-E40/GMR8/70	●	8	25	28	33.5	70	37.5	27.5	36	TR-4.0	M6x1.0(T-3.0)	0.5
HSK-E40/GMR10/75	●	10	27	30	33.5	75	42.5	32.5	42	TR-4.0	M6x1.0(T-3.0)	0.6
HSK-E40/GMR12/80	●	12	29	32	33.5	80	47.5	37.5	48	TR-4.0	M6x1.0(T-3.0)	0.6

HSK-E50		D1	D2	D3	D4	L1	L2	L3	L4	Clamping wrench	Adjustment bolt (wrench)	Kg.
HSK-E50/GMR6/70	●	6	23	26	40	70	37.5	27.5	28	TR-4.0	M5x0.8(T-2.5)	0.8
HSK-E50/GMR8/70	●	8	25	28	40	70	37.5	27.5	28	TR-4.0	M6x1.0(T-3.0)	0.8
HSK-E50/GMR10/75	●	10	27	30	40	75	42.5	32.5	34	TR-4.0	M8x1.0(T-4.0)	0.8
HSK-E50/GMR12/85	●	12	29	32	40	85	47.5	37.5	44	TR-4.0	M10x1.0(T-5.0)	0.9
HSK-E50/GMR16/90	●	16	35	38	41.5	90	52.5	42.5	49	TR-4.0	M12x1.0(T-6.0)	1.0
HSK-E50/GMR20/90	●	20	39	41.5	41.5	90	52.5	42.5	64	TR-4.0	M12x1.0(T-6.0)	1.1

Availability: ● Stock ▲ Short lead time ○ Made to order

- »h6 shank tools must be used.
- »Tool length can be adjusted up to 10mm.
- »T-wrench is must be ordered separately.
(GRIP torque wrench is recommended.)
- »Data carrier and Coolant tube as an option.
- »All products center through coolant system.
- »Additional sizes and special designs available on request.

⚠ The minimum tool depth must be observed.

