

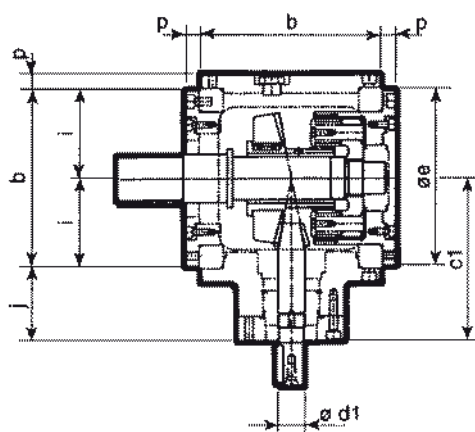
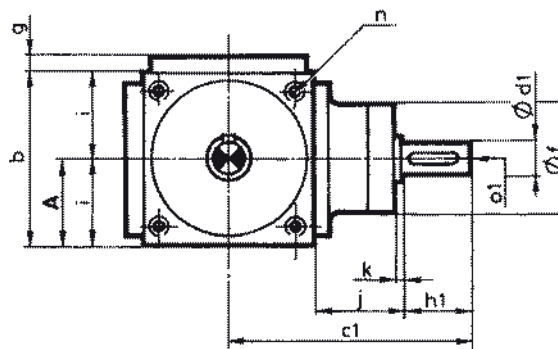
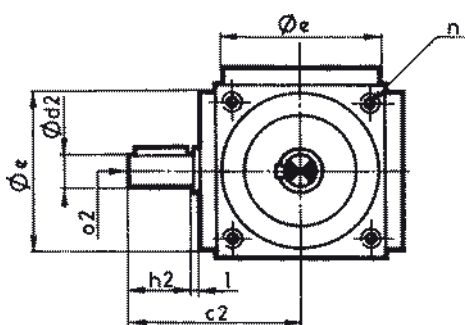
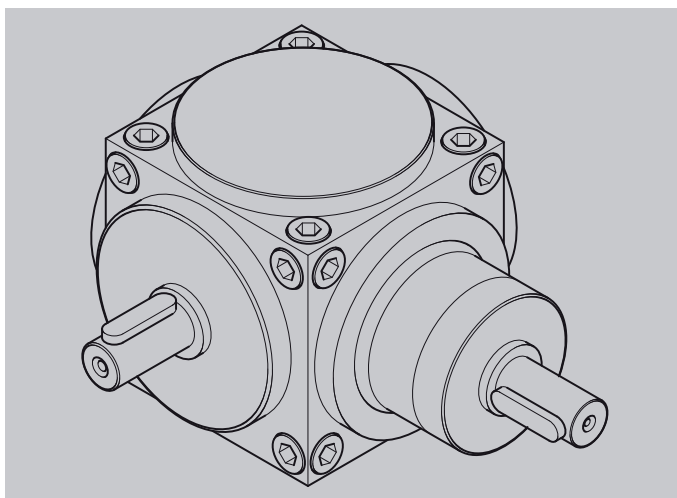
RINVII D'ANGOLO Tipo HPR/S

**Type HPR/S ANGULAR TRANSMISSION
UNITS**

RAPPORTI DIVISORI

10:1 - 20:1

DIVIDER RATIOS



CHIAVETTATURA
secondo Norme DIN 6835
- Albero d'entrata Ø d1: secondo
rapporto di riduzione e albero motore

SPLINING
according to DIN 6835 provisions
- Ø d1 input shaft: according to
reduction ratio and drive shaft

Tipo Type	Rapporto / Ratio 10:1 - 12:1 - 15:1 - 18:1 - 20:1			Tutti / All RAP Ød2
	10:1	12:1	15:1	
55 HPR/S	6 x 6 x 30	5 x 5 x 25	5 x 6 x 20	6 x 6 x 36
70 HPR/S	8 x 7 x 40	6 x 6 x 30	5 x 5 x 25	10 x 8 x 45
85 HPR/S	10 x 8 x 45	8 x 7 x 40	6 x 6 x 36	12 x 8 x 56
105 HPR/S	10 x 8 x 50	10 x 8 x 45	8 x 7 x 45	14 x 9 x 63
120 HPR/S	14 x 9 x 63	10 x 8 x 50	10 x 8 x 50	16 x 10 x 80
140 HPR/S	14 x 9 x 70	14 x 9 x 63	12 x 8 x 63	18 x 11 x 100

Rapporto di riduzione

10:1 - 12:1 - 15:1 - 18:1 - 20:1

Speed reducing ratio

TIPO Type	A	b	c1			c2	Ød1			Ød2	Øe	Øf	g	h1			h2	i	j	k	l	m	n*	o1	o2
			10:1	12:1	15:1		10:1	12:1	15:1					10:1	12:1	15:1									
55 HPR/S	55	110	145	140	135	107	20	16	14	22	108	81	72	10	35	30	25	40	55	55	2	2	44	M 8	M 8
70 HPR/S	70	140	175	165	160	132	26	20	16	32	135	98	81	10	45	35	30	50	70	60	2	2	55	M10	M12
85 HPR/S	85	170	205	200	195	160	32	26	22	40	165	118	88	12	50	45	40	60	85	70	2	3	67	M12	M16
105 HPR/S	105	210	245	240	240	192	38	32	30	45	205	128	110	15	55	50	50	70	105	85	2	2	85	M16	M16
120 HPR/S	120	240	285	270	270	222	45	38	35	55	235	138	120	15	70	55	55	85	120	95	2	2	95	M16	M20
140 HPR/S	140	280	330	320	320	267	50	45	42	60	275	150	135	15	80	70	70	110	140	110	2	2	110	M16	M20

* Profondità dei fori filettati = n x 1,5

Depth of threaded holes = n x 1,5