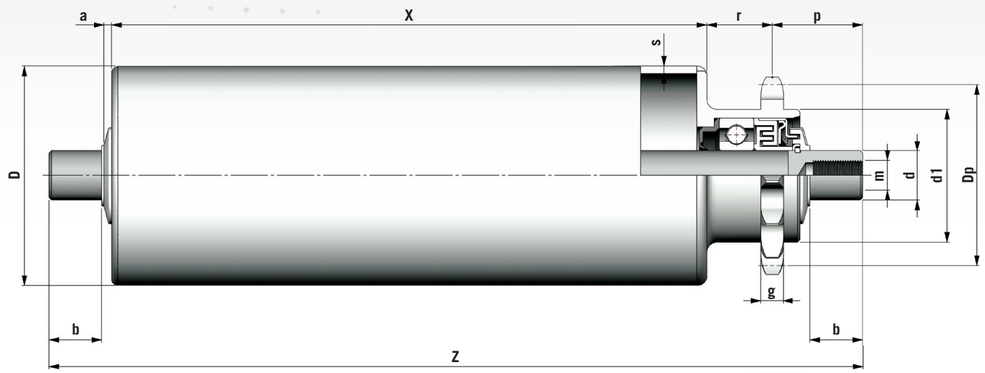
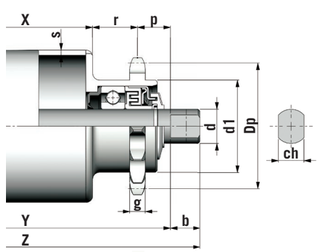
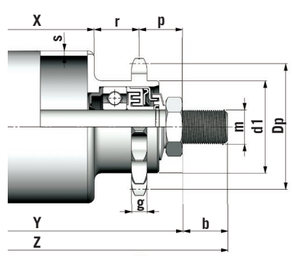
RULLO OMEGA 1R-1RD
OMEGA ROLLER 1R-1RD



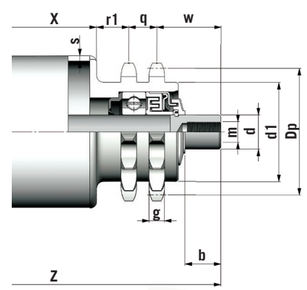
EXEC B2



EXEC A



EXEC C



EXEC B2

MOTORIZZAZIONI DISPONIBILI AVAILABLE DRIVES

MOT. DISPONIBILI ASSE Ø20 - AVAILABLE SHAFT DRIVES Ø20		
PASSO CATENA CHAIN PITCH	N° DENTI MINIMO Z MINIMUM N. TEETH Z	Ø PRIM. Ø PRIM.
1/2" x 5/16"	15	61.09
5/8" x 3/8"	14	71.34
3/4" x 7/16"	12	73.6

MOT. DISPONIBILI ASSE Ø25 - AVAILABLE SHAFT DRIVES Ø25		
PASSO CATENA CHAIN PITCH	N° DENTI MINIMO Z MINIMUM N. TEETH Z	Ø PRIM. Ø PRIM.
5/8" x 3/8"	15	76.36
3/4" x 7/16"	13	79.59
1" x 17,02 mm	11	90.14

MOT. DISPONIBILI ASSE Ø30 - AVAILABLE SHAFT DRIVES Ø30		
PASSO CATENA CHAIN PITCH	N° DENTI MINIMO Z MINIMUM N. TEETH Z	Ø PRIM. Ø PRIM.
3/4" x 7/16"	15	91.63
1" x 17,02 mm	12	98.14

RULLO OMEGA 1R-1RD
OMEGA ROLLER 1R-1RD

TIPO TYPE	PASSO CATENA CHAIN PITCH	N° DENTI Z N. TEETH Z	Dp	ESEC. ASSE SHAFT CONFIG.	DIMENSIONI - DIMENSIONS														PESO (kg) WEIGHT (KG)	
					a	b	m	ch	w	p	q	r	r1	g	D	d	d1	s	X1=200	Al mm - Per mm
76/20	1/2" x 5/16"	17	69.11	A	4	9		15	14.5	14.5	14	27.5	16.5	7	76	20	54	3	2.679	0.00786
				B2	4	15	12x20		29.5	29.5										
				C	13	30	20		23.5	23.5										
89/20	1/2" x 5/16"	17	69.11	A	4	9		15	14.5	14.5	14	27.5	16.5	7	89	20	54	3	2.917	0.00883
				B2	4	15	12x20		29.5	29.5										
				C	13	30	20		23.5	23.5										
102/20	5/8" x 3/8"	15	76.36	A	4	9		15	16.5	16.5	16.5	25.5	19.5	8.8	102	20	58	3	3.370	0.00979
				B2	4	15	12x20		31.5	31.5										
				C	13	30	20		25.5	25.5										
108/20	5/8" x 3/8"	15	76.36	A	4	9		15	16.5	16.5	16.5	25.5	19.5	8.8	108	20	58	3.5	3.805	0.01148
				B2	4	15	12x20		31.5	31.5										
				C	13	30	20		25.5	25.5										
133/20	3/4" x 7/16"	17	103.67	A	4	9		15	18.5	18.5	19.5	23.5	21.5	10.8	133	20	82	4	5.616	0.01518
				B2	4	15	12x20		33.5	33.5										
				C	13	30	20		27.5	27.5										
89/25	5/8" x 3/8"	16	81.37	A	4	12		18	16.5	16.5	16.5	25.5	19.5	8.8	89	25	63	3	3.791	0.01021
				B2	4	20	16x20		36.5	36.5										
				C	14	35	24		26.5	26.5										
102/25	5/8" x 3/8"	16	81.37	A	4	12		18	16.5	16.5	16.5	29.5	19.5	8.8	102	25	63	3	4.079	0.01117
				B2	4	20	16x20		36.5	36.5										
				C	14	35	24		26.5	26.5										
108/25	5/8" x 3/8"	16	81.37	A	4	12		18	16.5	16.5	16.5	29.5	19.5	8.8	108	25	63	3.5	4.471	0.01287
				B2	4	20	16x20		36.5	36.5										
				C	14	35	24		26.5	26.5										
133/25	3/4" x 7/16"	17	103.67	A	4	12		18	18.5	18.5	19.5	31.5	21.5	10.8	133	25	82	4	6.402	0.01657
				B2	4	20	16x20		38.5	38.5										
				C	14	35	24		28.5	28.5										
159/25	1" x 17,02 mm	16	130.20	A	4	12		18	24	24	32	36	36	15.8	159	25	104	4.5	9.433	0.02099
				B2	4	20	16x20		44	44										
				C	14	35	24		34	34										
108/30	3/4" x 7/16"	15	91.63	A	4	12		22	18.5	18.5	19.5	31.5	21.5	10.8	108	30	72	3.5	5.650	0.01456
				B2	4	25	20x25		43.5	43.5										
				C	16	40	30		30.5	30.5										
133/30	3/4" x 7/16"	17	103.67	A	4	12		22	18.5	18.5	19.5	31.5	21.5	10.8	133	30	82	4	7.148	0.01827
				B2	4	25	20x25		43.5	43.5										
				C	16	40	30		30.5	30.5										
159/30	1" x 17,02 mm	16	130.20	A	4	12		22	24	24	32	36	36	10.8	159	30	104	4.5	10.455	0.02269
				B2	4	25	20x25		49	49										
				C	16	40	30		36	36										

ESECUZIONI A RICHIESTA	AVAILABLE OPTIONS
Esecuzioni assi diverse	Other shaft configurations
Posizione corone diverse	Other gear positions
Tubo acciaio inox	Stainless steel tube
Asse acciaio inox	Stainless Steel shafts
Zincatura a freddo	Cold galvanization
Carbonitrurazione	Carbonitriding
Rilsanizzazione	Rilsan coating
Rivestimento in gomma vulcanizzata	Vulcanized Rubber coating
Rivestimento con poliuretano	Polyurethane coating
Rivestimento con guaina in PVC	PVC Sheath coating
Versione per alte temperature (fino a 350°)	High temperature version (up to 350°)
Esecuzione con ruota libera	Free wheel configuration