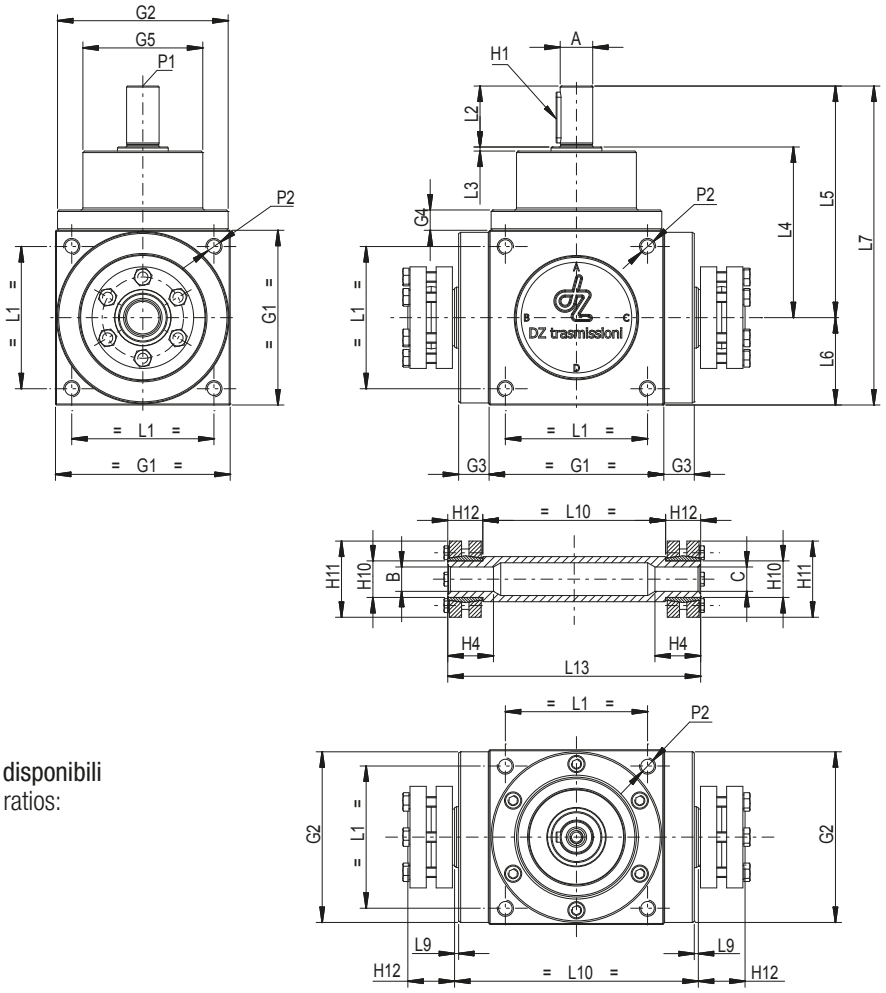
FORMA COSTRUTTIVA TIPO 21 _ TYPE 21 CONSTRUCTIVE FORM

Asse B - C con calettatore _ B - C Axis with locking set

Serie QB Series	Diametri prese di forza PTO diameters		Dimensioni forma costruttiva Tipo 21 Type 21 constructive form dimensions																			
Taglia Size G1	A Ø h7	B - C Ø H7	G2 Ø f7	G3	G4	G5	L1	L2	L3 L9	L4	L5	L6	L7	L10	L13	H1	H4	H10 Ø h7	H11	H12	P1	P2
54	11	12	53	8.5	10	52.8	44	23	1.5	72	95	27	122	74	104	4x4x20	22	14	38	15	M4x10	M4x12
	R 18							35			107		134			6x6x30						
86	16	16	84	15	10	59	70	30	2	84	114	43	157	120	166	5x5x25	30	24	50	23	M6x12	M8x20
	R 24							50			134		177			8x7x40						
110	20	20	100	15	13	68	90	40	2	110	150	55	205	144	190	6x6x35	30	24	50	23	M8x20	M10x25
	R 26							55			165		220			8x7x45						
134	24	24	122	18	15	80	114	50	2	132	182	67	249	174	224	8x7x45	35	30	60	25	M8x20	M10x25
	R 32							65			197		264			10x8x55						
166	32	32	156	21	16	107	144	65	2	152	217	83	300	212	272	10x8x60	45	44	80	30	M10x25	M12x30
	R 45							90			242		325			14x9x80						
200	42	42	185	23	16	120	174	85	2	182	267	100	367	250	314	12x8x80	50	50	90	32	M10x25	M14x35
	R 55							110			292		392			16x10x100						
250	55	55	230	22	18	152	216	100	3	218	318	125	443	300	370	16x10x90	55	68	115	35	M12x25	M16x40
	R 70							140			358		483			20x12x120						
350	65	80	345	30	15	240	320	120	5	330	450	175	625	420	520	18x11x110	65	100	170	50	M12x25	M20x60
	R 85							170			500		675			22x14x160						

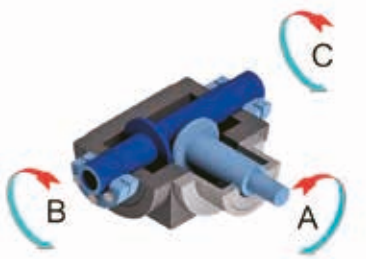


Rapporti disponibili
Available ratios:

R 1:1
R 1:1.5
R 1:2
R 1:3
R 1:4

N.B. Il diametro delle prese di forza "B" e "C" è sempre uguale per taglia.
Per esigenze diverse consultare l'Uff. Tecnico.

NOTE: The diameter of PTO "B" and "C" is the same for size.
For any further information please contact our Technical Dept.



Rotazioni forma costruttiva TIPO 21
TYPE 21 constructive form revolutions