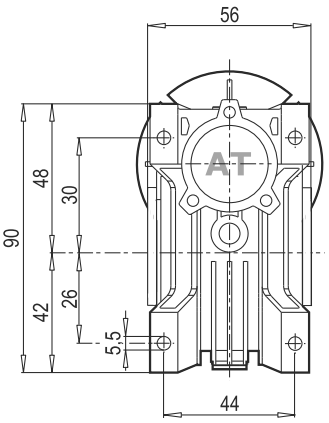
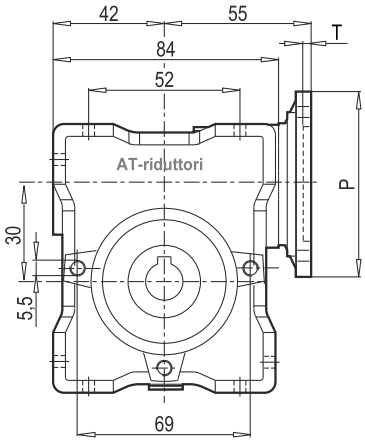
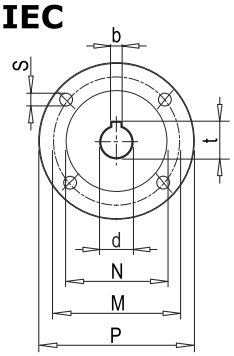
ATW 030C

Weight without motor - 1,2kg



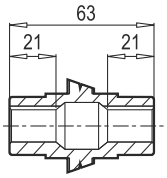


IEC

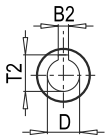


P.A.M.								
IEC	d_{H8}	b	t	P	M	N	S	T
56-B14	9	3	10,4	80	65	50	5,5	4
56-B5	9	3	10,4	120	100	80	7	4
63-B14	11	4	12,8	90	75	60	5,5	4
63-B5	11	4	12,8	140	115	95	9	4

Output shaft

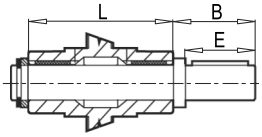


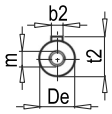
AC



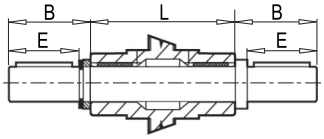
Hollow shaft		
D_{H8}	B2	T2
AC14 standard	5	16,3
AC15*	5*	17,3*
AC16*	5*	18,3*
* Only on request		

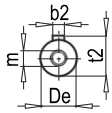
AS





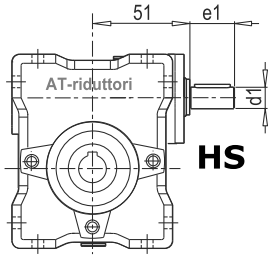
DS



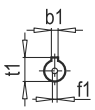


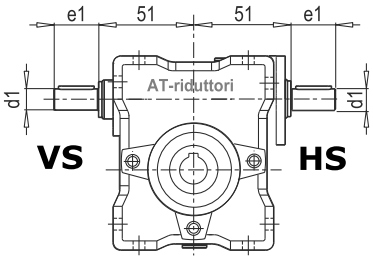
Single and Double Shafts						
De(h6)	E	B	L	m	b2	t2
10*	30	60,5	57	-	3	11,2
11*	23	25,5	57	-	4	12,5
12*	30 (40)	60,5 (78,5)	57	-	4	13,5
14 standard	30	35	57	M5	5	16
15*	30	35	57	M6	5	17
16*	30	35	57	M6	5	18
* Only on request						

Input shaft

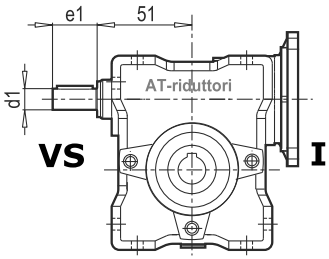


HS





VS **HS**

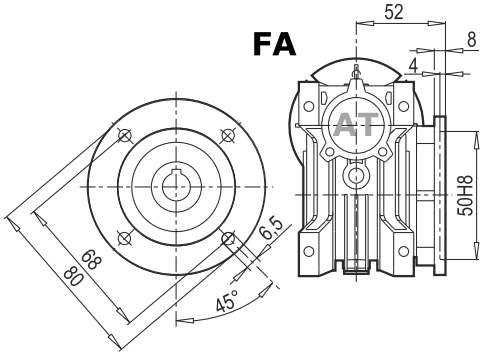


VS **IEC**

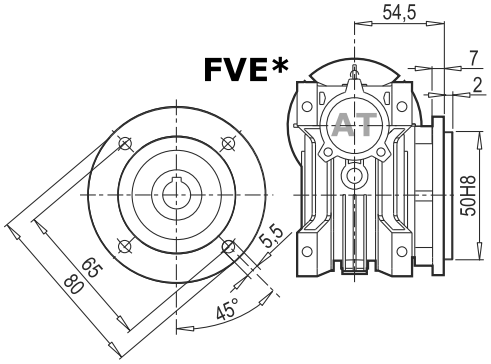
Input shaft		
$d1_{j6}$	9 standard	10*
e1	20	20
b1	3	3
t1	10,2	11,2
* Only on request		

Flange and BR mount

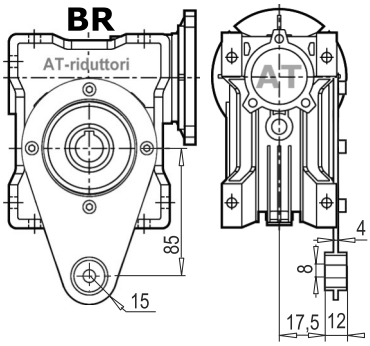
FA



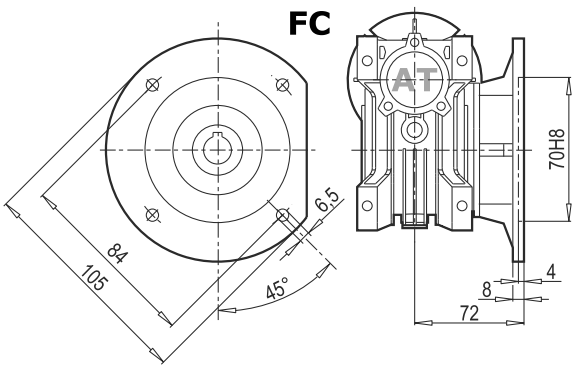
FVE*



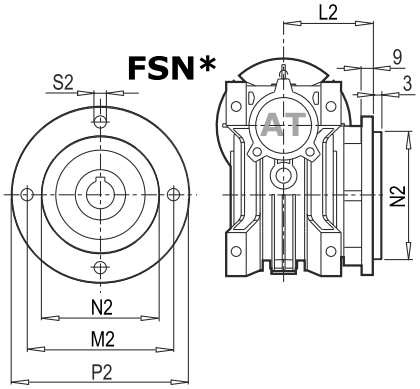
BR



FC



FSN*



Output flange					
FSN*	$N2_{H8}$	M2	P2	L2	S2
FSN80*	60	70	80	80	6,5
FSN100*	60	80	100	62	M6
FSN112*	80	100	112	62	M6
* Only on request					