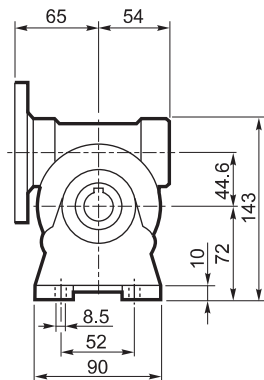
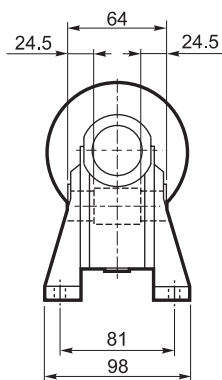
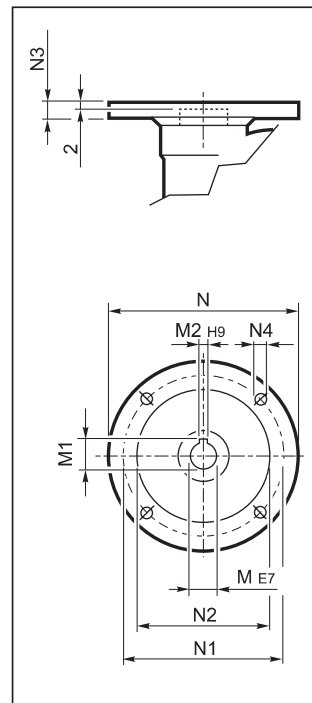


VF 44...P (IEC)

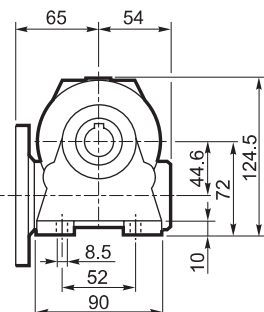
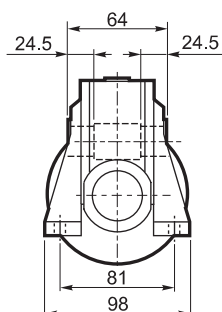
A



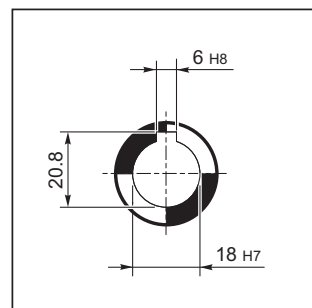
INPUT



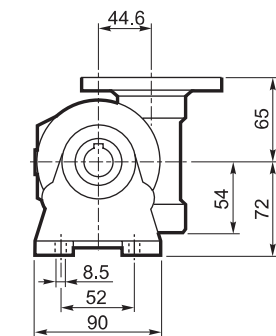
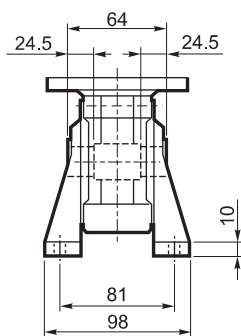
N



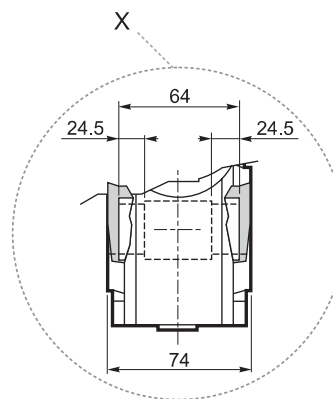
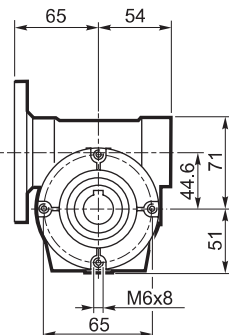
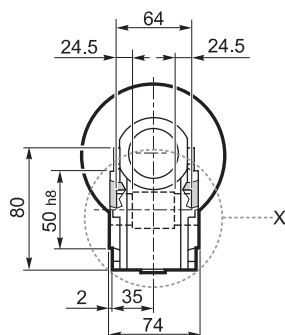
OUTPUT

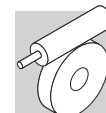


V

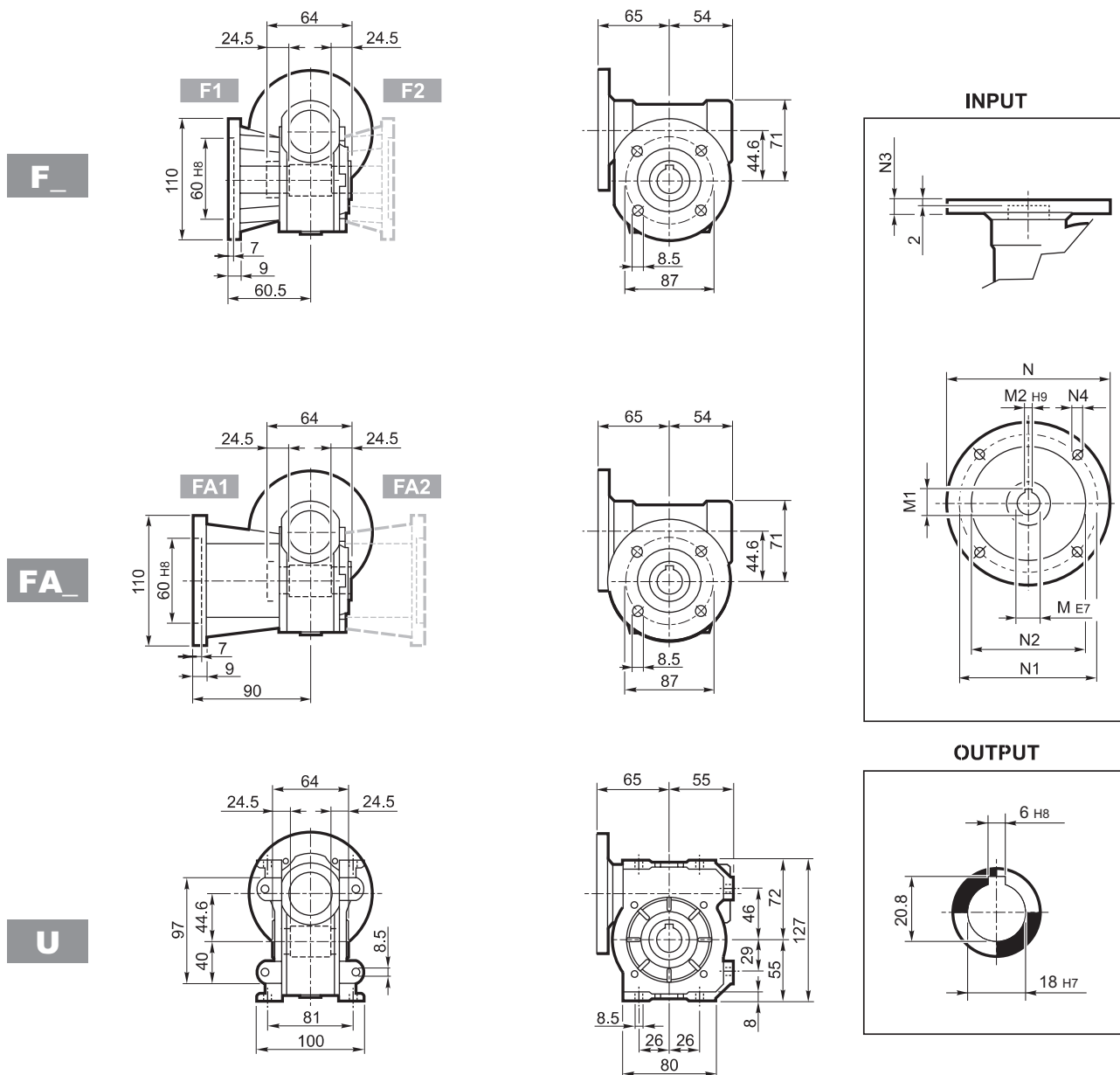


P

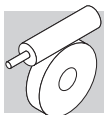




VF 44...P (IEC)

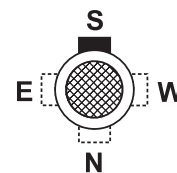
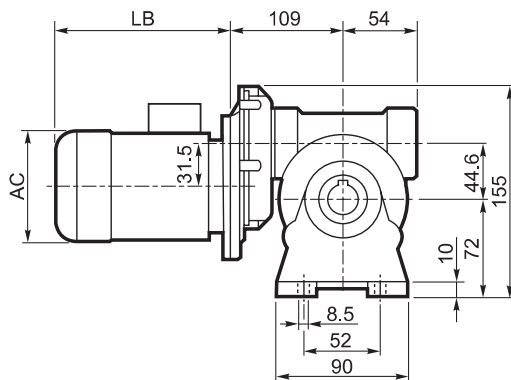
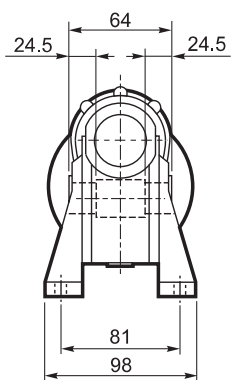


		M	M1	M2	N	N1	N2	N3	N4	Kg
VF 44	P63 B5	11	12.8	4	140	115	95	10	9.5	2.0
VF 44	P71 B5	14	16.3	5	160	130	110	10	9.5	
VF 44	P63 B14	11	12.8	4	90	75	60	8	5.5	
VF 44	P71 B14	14	16.3	5	105	85	70	10	7	

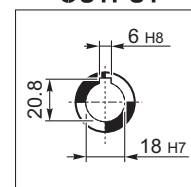


VFR 44...BN 44

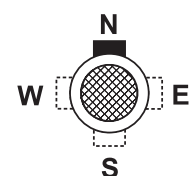
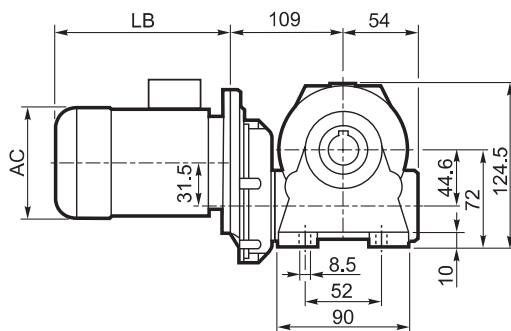
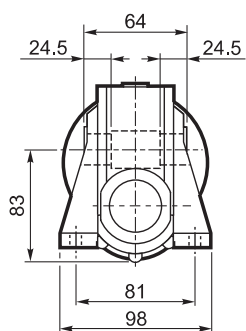
A



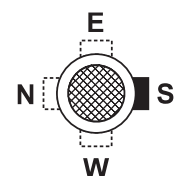
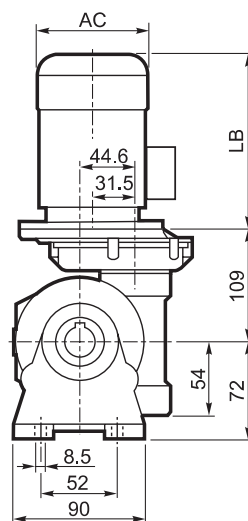
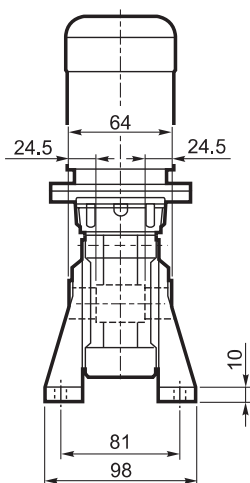
OUTPUT



N



V



P

