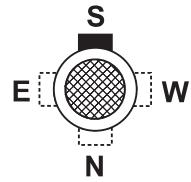
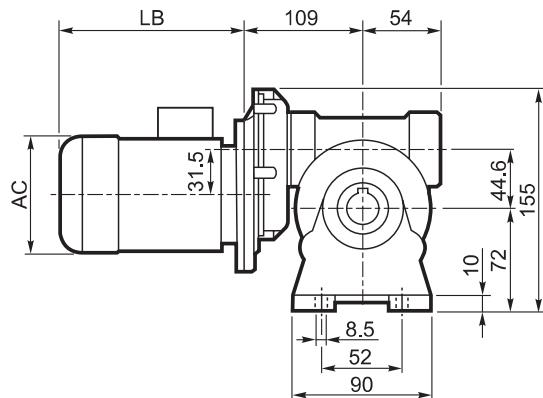
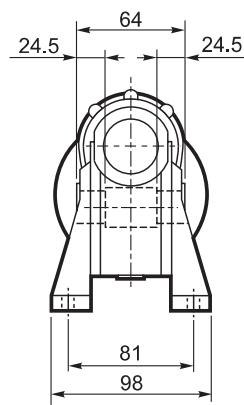
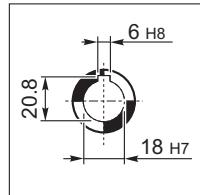
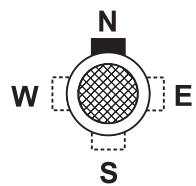
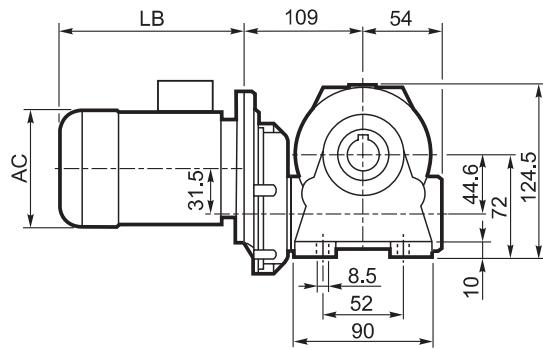
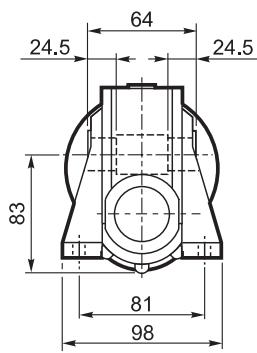
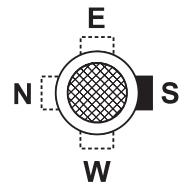
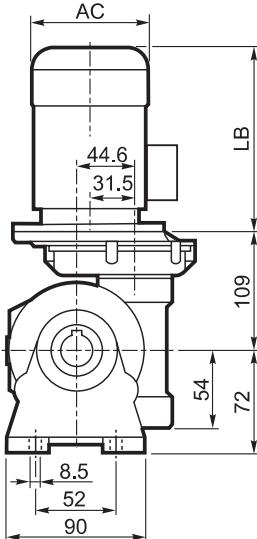
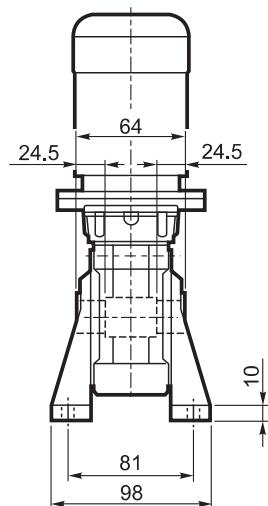
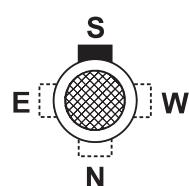
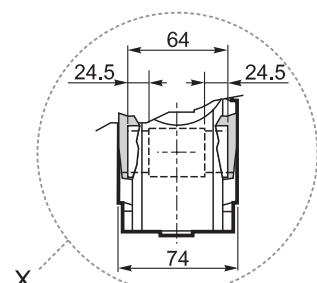
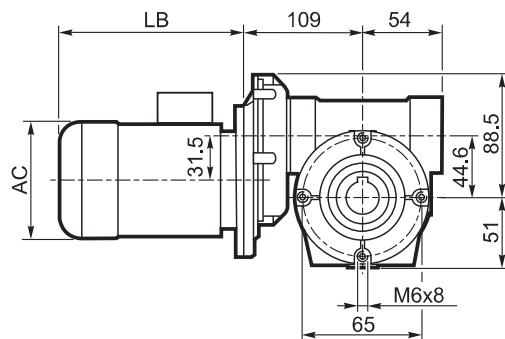
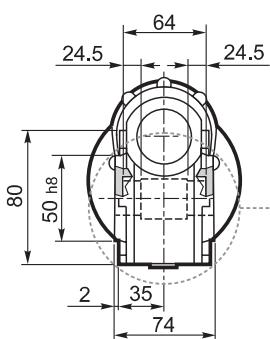
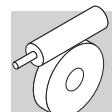


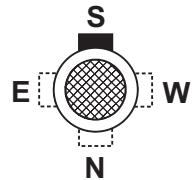
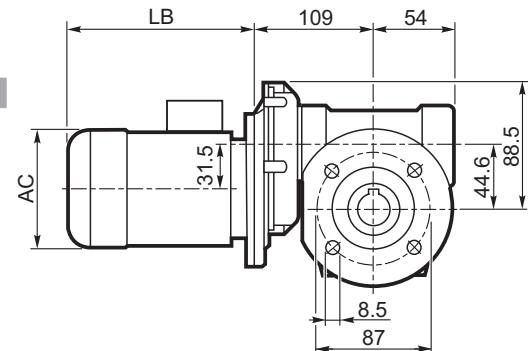
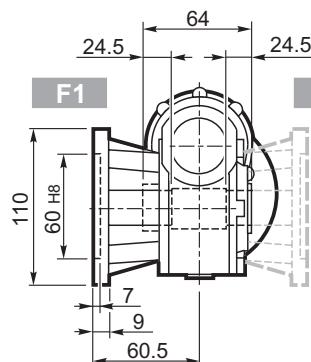
## VFR 44...BN 44

**A****OUTPUT****N****V****P**

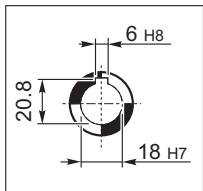
# VFR 44...BN 44



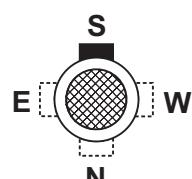
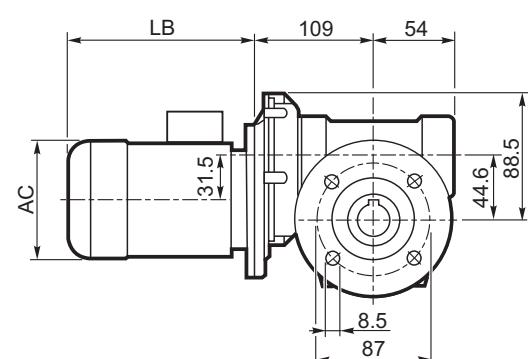
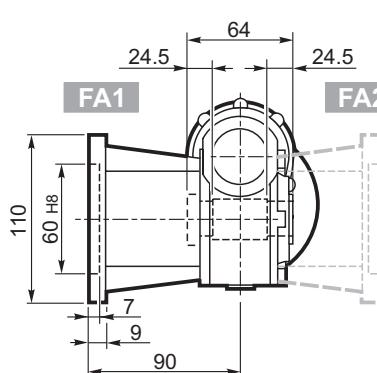
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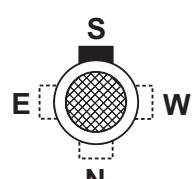
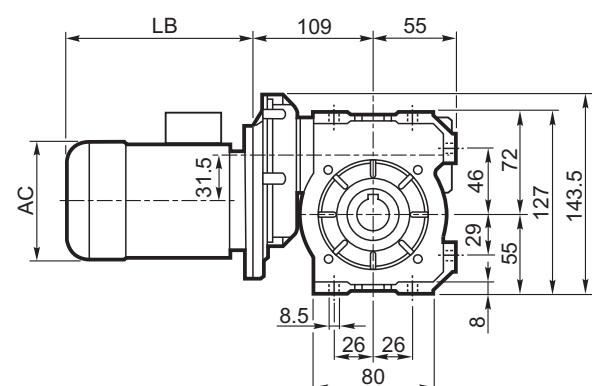
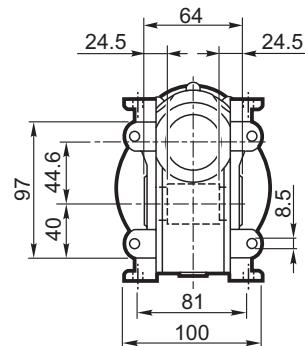
**OUTPUT**



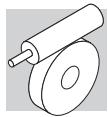
**FA**



**U**



	VFR 44													
	P <sub>n</sub> kW	n min <sup>-1</sup>	M <sub>n</sub> Nm	η %	cosφ	I <sub>n</sub> A (400V)	I <sub>s</sub> I <sub>n</sub>	M <sub>s</sub> M <sub>n</sub>	M <sub>a</sub> M <sub>n</sub>	J <sub>m</sub> ( $\cdot 10^{-4}$ ) kgm <sup>2</sup>	Kg	LB	AC	AD
BN 44B4	0.06	1380	0.42	40	0.58	0.38	2.4	2.3	1.9	1.22	4.7	168	112	94
BN 44C4	0.09	1380	0.63	46	0.65	0.43	2.8	2.3	2	1.49	4.6	168	112	94



## VFR 44

		i	J ( $\cdot 10^{-4}$ ) [Kgm <sup>2</sup> ]					
<b>VFR 44</b>			P63					
		S44	P63	P71			HS	
		<b>VFR 44_70</b>	70	0.21	—	—	—	—
		<b>VFR 44_100</b>	100	0.20	—	—	—	—
		<b>VFR 44_140</b>	140	0.20	—	—	—	—
		<b>VFR 44_175</b>	175	0.20	—	—	—	—
		<b>VFR 44_230</b>	230	0.20	—	—	—	—
		<b>VFR 44_300</b>	300	0.20	—	—	—	—
		<b>VFR 44_350</b>	350	0.20	—	—	—	—
		<b>VFR 44_500</b>	500	0.20	—	—	—	—