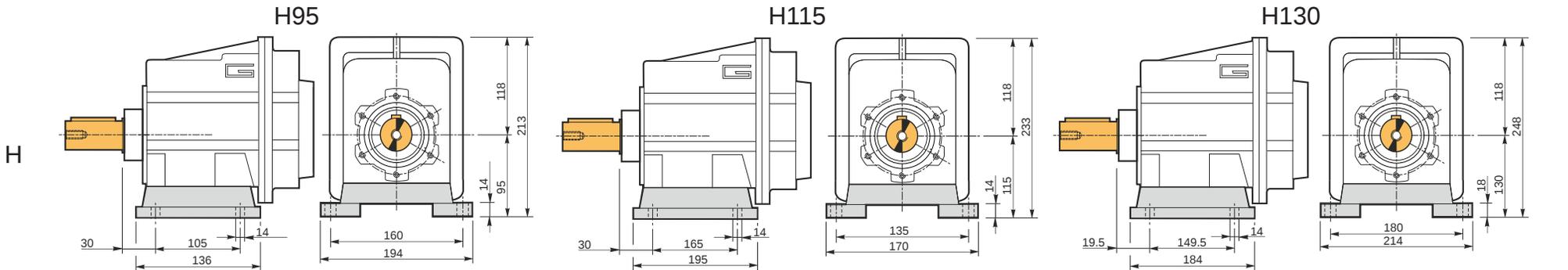
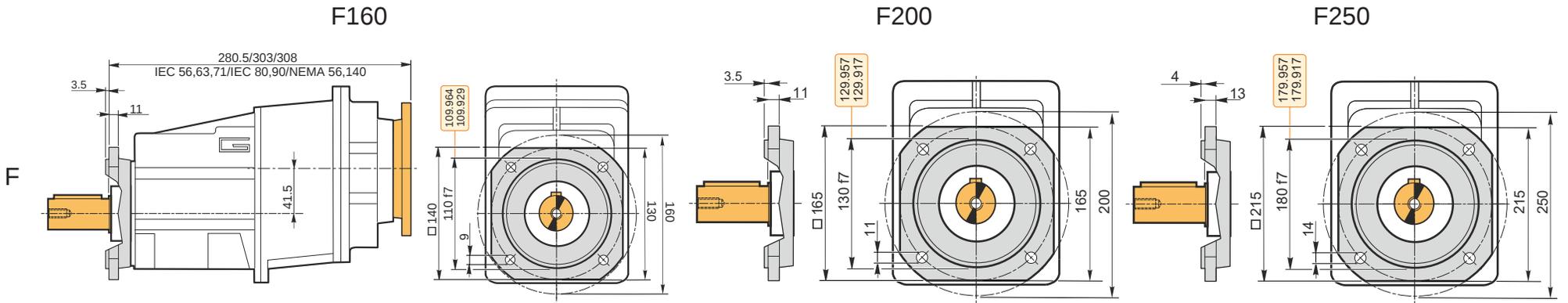
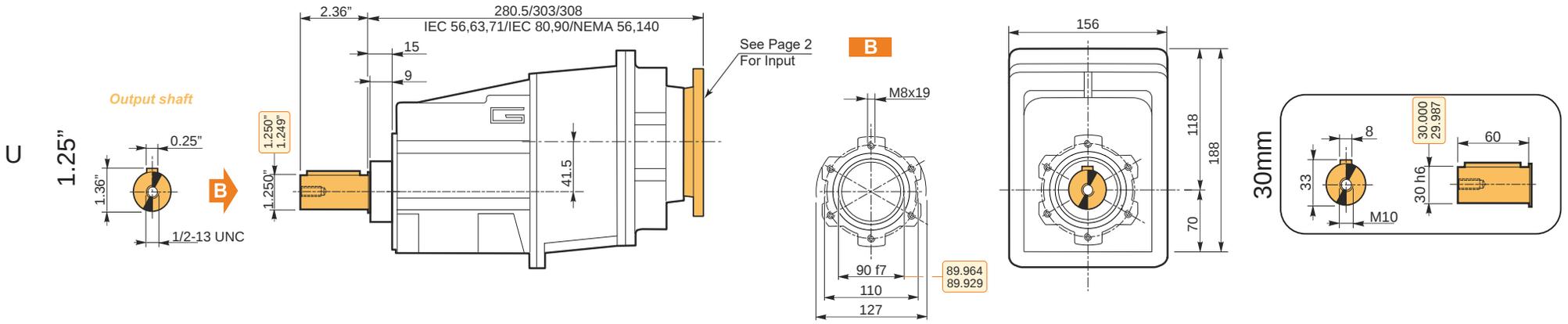


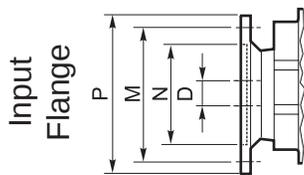
Alternate Shaft Options



	i	n2 [rpm]	Mn2 [lb-in]	Pn1 [hp]	Motor Speed @ 1,750 RPM		n2 [min-1]	Mn2 [Nm]	Pn1 [kW]	Motor Speed @ 1,750 RPM				
					NEMA					IEC		56 B5/B14	63 B5/B14	71 B5/B14
					56 C	140 TC								
A	72.83	24	2655	1.08			24	300	0.80					*
B	97.45	18	2655	0.80		*	18	300	0.60				*	*
C	115.74	15.1	2655	0.68		*	15.1	300	0.51				*	*
D	140.81	12.4	2655	0.56		*	12.4	300	0.42				*	*
E	174.26	10	2655	0.45		*	10	300	0.34				*	*
F	225.47	7.8	2655	0.35		*	7.8	300	0.26			*	*	*
G	262.05	6.7	2655	0.30		*	6.7	300	0.22			*	*	*
H	325.79	5.4	2655	0.24		*	5.4	300	0.18			*	*	*
I	378.64	4.6	2655	0.21		*	4.6	300	0.15			*	*	*
J	427.03	4.1	2655	0.18		*	4.1	300	0.14			*	*	*

Highlighted areas indicate motor inputs available on each size of unit.

* = The service factor (sf) has to be selected depending on application please contact our Technical Department.



	56 C	140TC	56 B5	56 B14	63 B5	63 B14	71 B5	71 B14	80 B5	80 B14	90 B5	90 B14
N	4.5"		80	50	95	60	110	70	130	80	130	95
M	5.88"		100	65	115	75	130	85	165	100	165	115
P	6.5"		120	80	140	90	160	105	200	120	200	140
D	0.625"	0.875	9		11		14		19		24	

Order Example: GI-033-U-A-ID-56C

Type		Size	Stage	Version	Ratio	Output Shaft	Input
GI	Helical-Inline Gearbox	033		U	See Table Above (Please Use Letter)	D30=MI	See Table Above
				F160			
				F200			
	Helical-Inline Gearmotor			H95		D1.25=ID	
				H115			
				H130			