

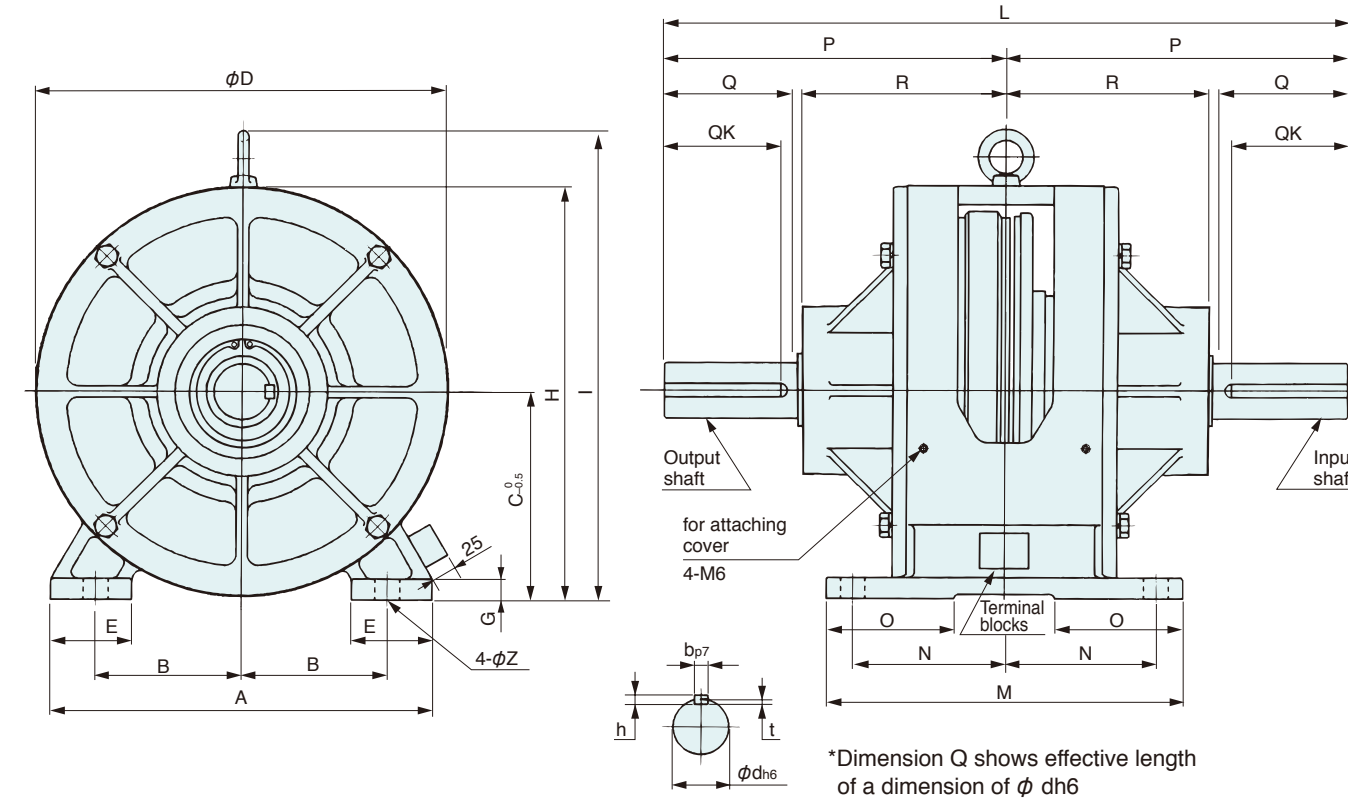
Sprit Shaft Type Clutch Unit

Some are made to order.

CLC-825, 1000, 1225, 1525, 1525HT

Model	Static friction torque(Nm)	Rated voltage(DC-V)	Power consumption at75°C(W)	Mass(kg)
CLC-825	180	24	25	46
CLC-1000	350	24	31	82
CLC-1225	650	24	27	118
CLC-1525	1000	24	32	180
CLC-1525HT	1800	24	143	203

- (Note) 1. The direct coupling must be used for the CLC-1525HT
2. An option available for dust proof cover made of vinyl chloride
3. The installed clutch and brake are customized for CLC series
4. CLC-1525HT is build-to-order product
5. Hanging bolts are attached for the model above CLC-1000



Unit : mm

Model		Diameter direction								Shaft direction		
		A	B	C	D	E	G	H	I	L	M	N
CLC-	825	260	108	132	264	47.5	14	264	—	460	192	83
	1000	280	106	158	308	61	17	312	354	553	273	114.5
	1225	340	130	187	368	72	19	372	423	610	320	136
	1525	440	168	227	450	84	22	452	503	638	334	137
	1525HT	446	170	233	456	95	26	461	521	682	372	146

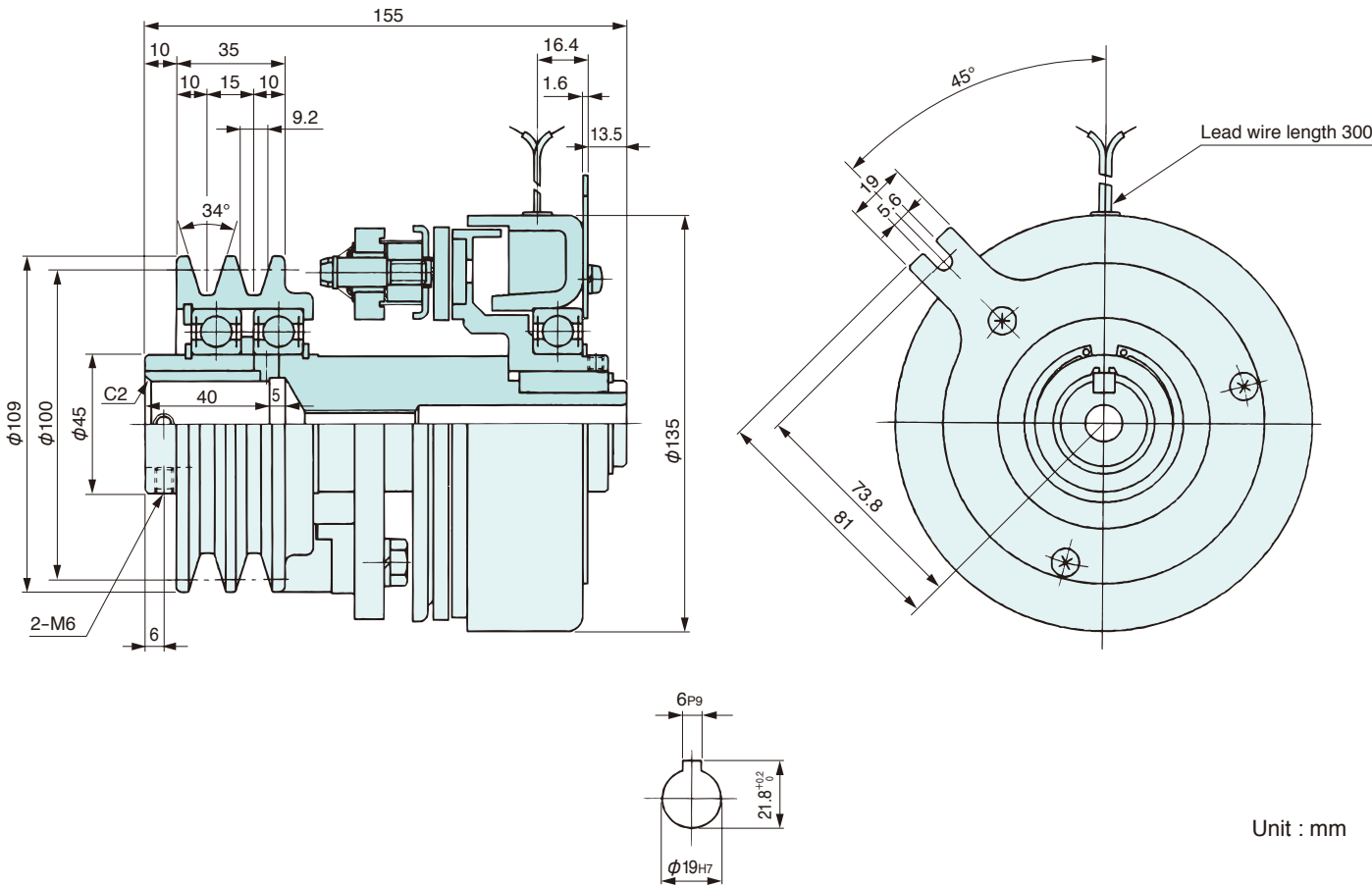
Model		Shaft direction				Shaft end					
		O	P	R	Z	Q	QK	d	b	h	t
CLC-	825	63.5	230	148.8	12	73	56	28	7	7	4
	1000	99	276.5	162.5	18	110	89	48	12	8	4.5
	1225	115	305	180	22	120	104	50	12	8	4.5
	1525	122	319	194	22	120	104	50	12	8	4.5
	1525HT	141	341	199	26	137	120	75	20	13	7

Warner Clutch and V pulley Unit

Build-to-order product

ES-500-A2-19J

Model	Model of installed clutch	Groove of V-belt	Diameter of pulley(ϕ)	Rated torque (Nm)	Rated voltage (DC-V)	Power consumption at75°C(W)	Mass (kg)
ES-500-A2-19J	SF-500/BMP	Type A 2	100	70	24	23	6.3



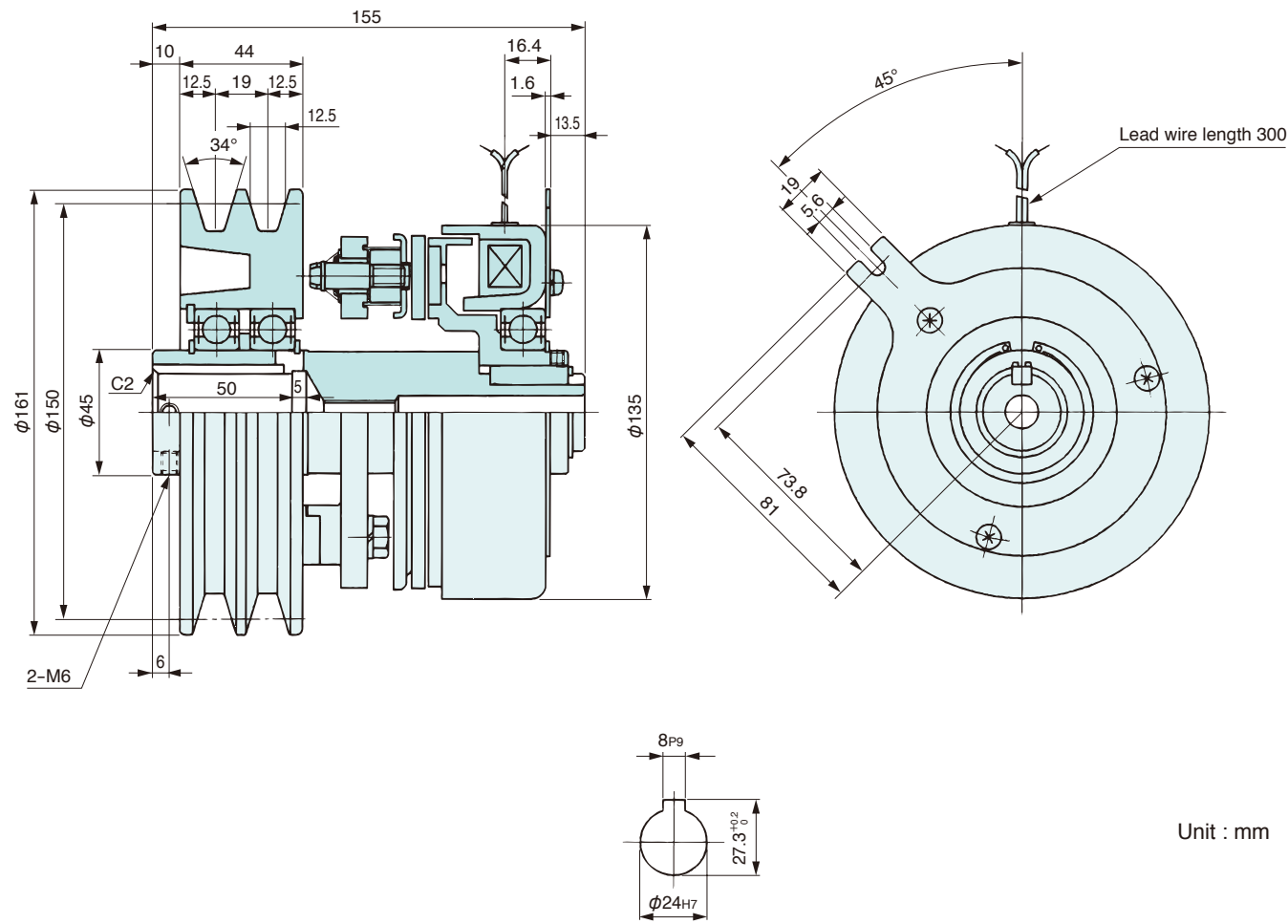
Unit : mm

Warner Clutch and V pulley Unit

Build-to-order product

ES-500-B2-24J

Model	Model of installed clutch	Groove of V-belt	Diameter of pulley(ϕ)	Rated torque (Nm)	Rated voltage (DC-V)	Power consumption at75°C(W)	Mass (kg)
ES-500-B2-24J	SF-500/BMP	Type B 2	150	70	24	23	8.5

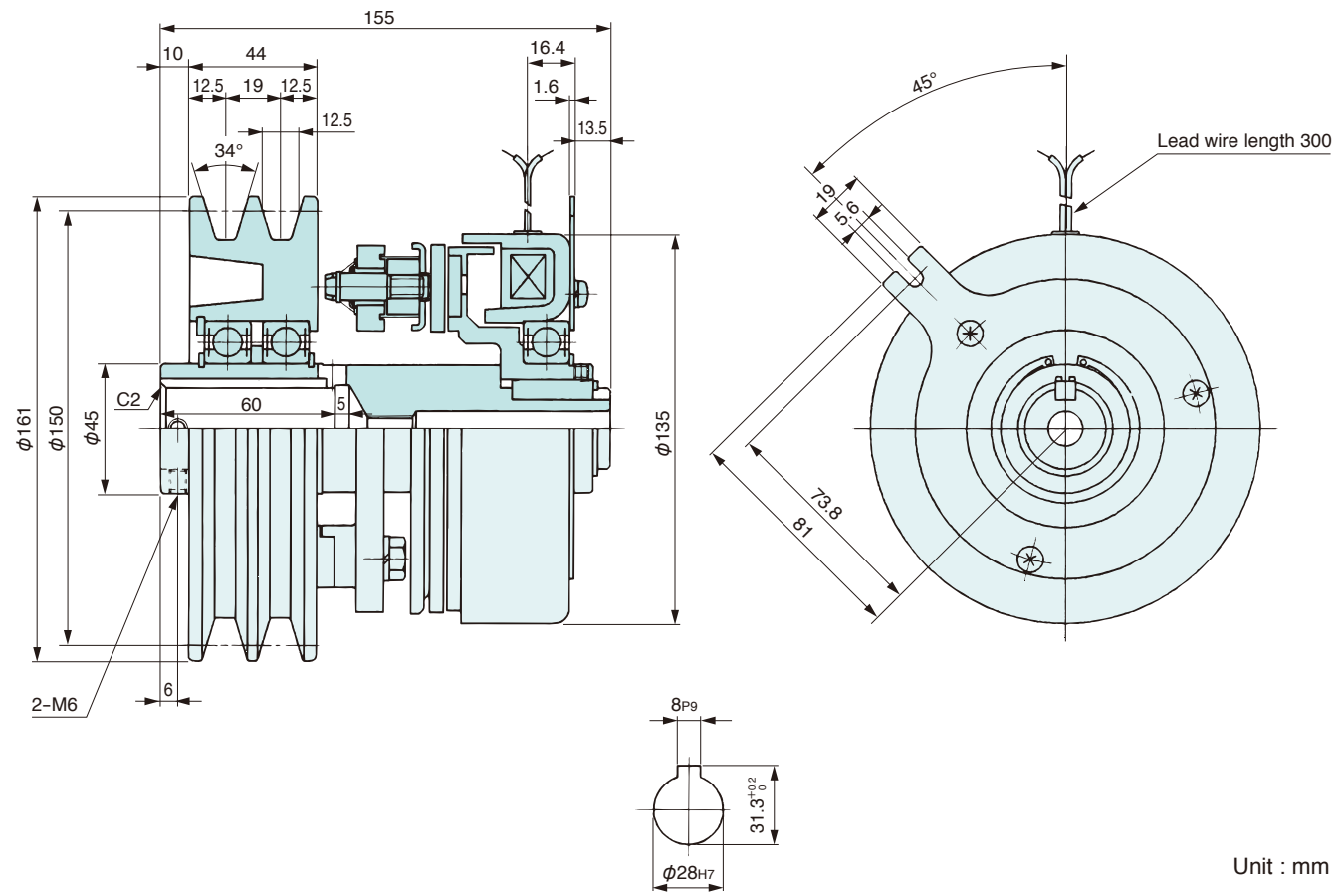


Warner Clutch and V pulley Unit

Build-to-order product

ES-500-B2-28J

Model	Model of installed clutch	Groove of V-belt	Diameter of pulley(ϕ)	Rated torque (Nm)	Rated voltage (DC-V)	Power consumption at75°C(W)	Mass (kg)
ES-500-B2-28J	SF-500/BMP	Type B 2	150	70	24	23	8.5

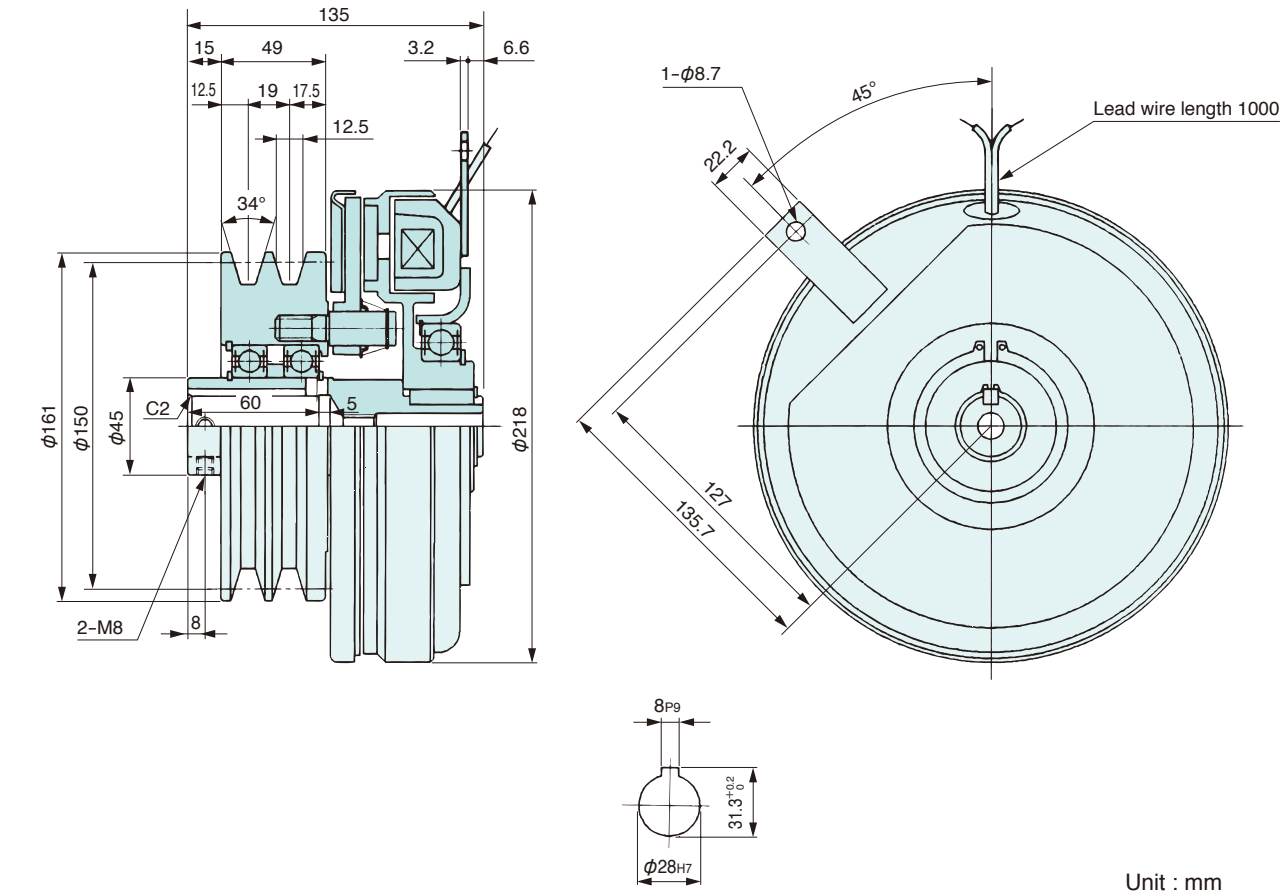


Warner Clutch and V pulley Unit

Build-to-order product

ES-825-B2-28J

Model	Model of installed clutch	Groove of V-belt	Diameter of pulley(ϕ)	Rated torque (Nm)	Rated voltage (DC-V)	Power consumption at75°C(W)	Mass (kg)
ES-825-B2-28J	SF-825/BMP	Type B 2	150	200	24	28	17

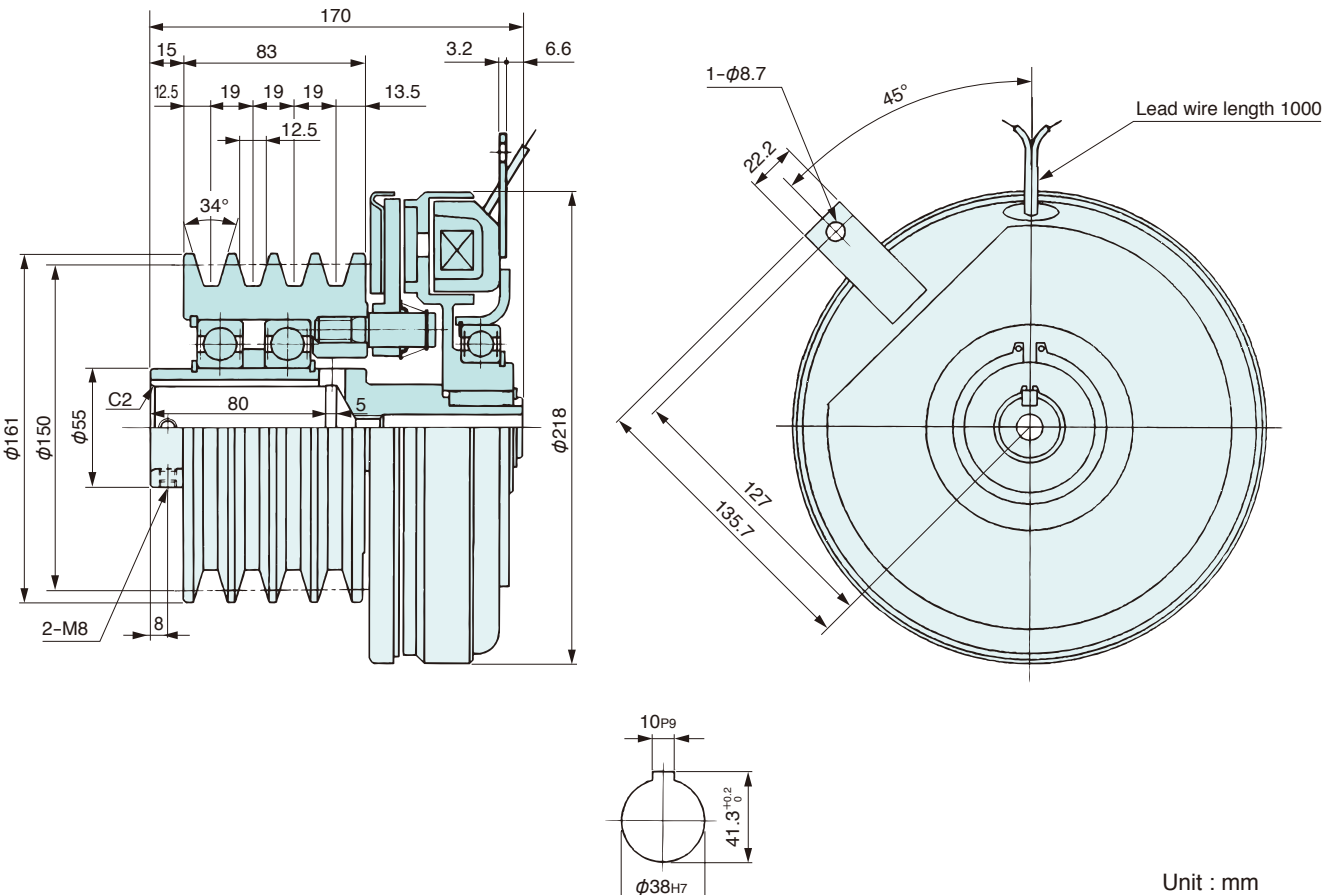


Warner Clutch and V pulley Unit

Build-to-order product

ES-825-B4-38J

Model	Model of installed clutch	Groove of V-belt	Diameter of pulley(ϕ)	Rated torque (Nm)	Rated voltage (DC-V)	Power consumption at75°C(W)	Mass (kg)
ES-825-B4-38J	SF-825/BMP	Type B 4	150	200	24	28	23

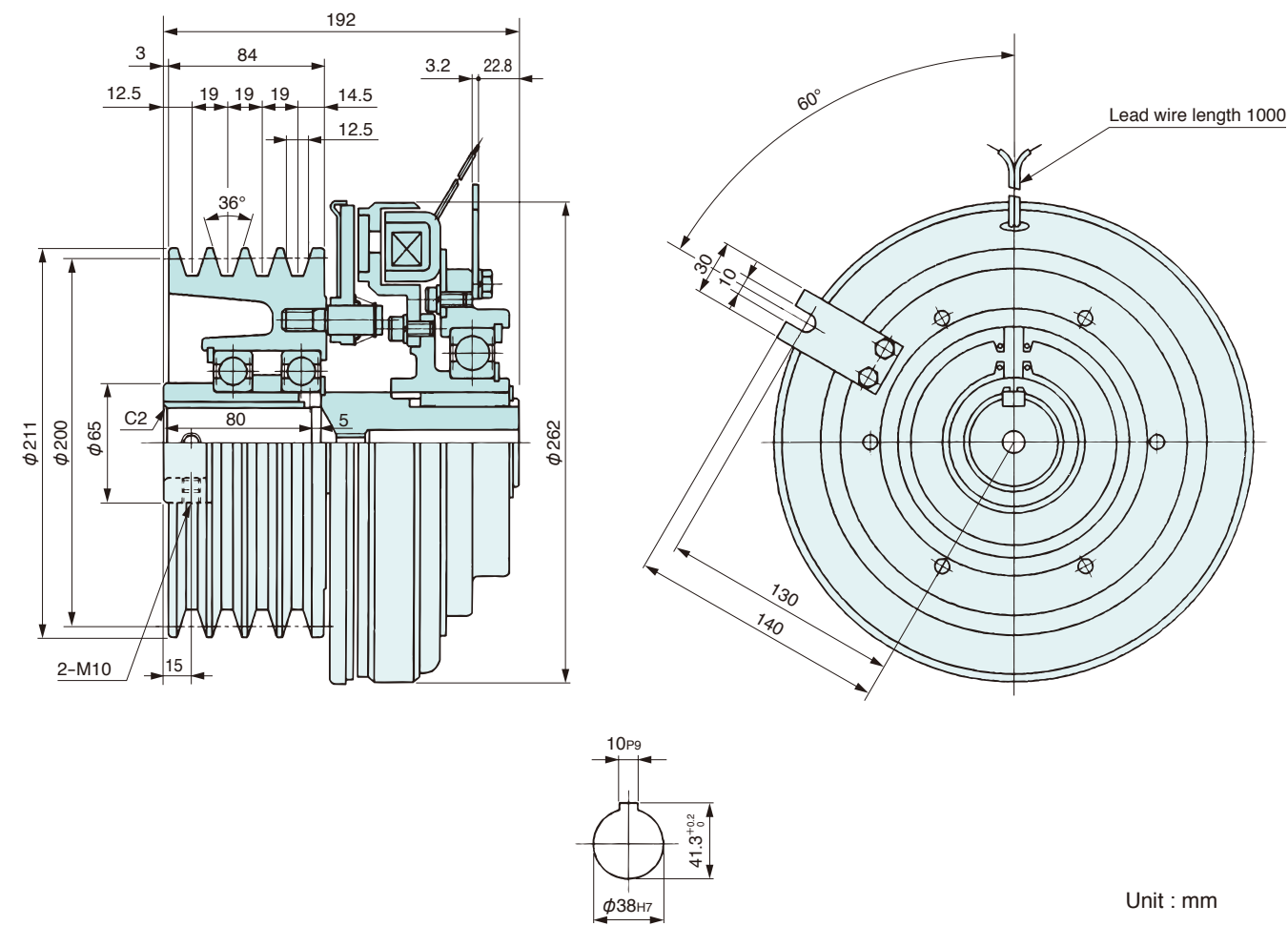


Warner Clutch and V pulley Unit

Build-to-order product

ES-1000-B4-38J

Model	Model of installed clutch	Groove of V-belt	Diameter of pulley(ϕ)	Rated torque (Nm)	Rated voltage (DC-V)	Power consumption at75°C(W)	Mass (kg)
ES-1000-B4-38J	SF-1000/BMP	Type B 4	200	350	24	31	35



Warner Clutch and V pulley Unit

Build-to-order product

ES-1225-C3-42J

Model	Model of installed clutch	Groove of V-belt	Diameter of pulley(ϕ)	Rated torque (Nm)	Rated voltage (DC-V)	Power consumption at75°C(W)	Mass (kg)
ES-1225-C3-42J	SF-1225/BMP	Type C 3	236	650	24	27	51

