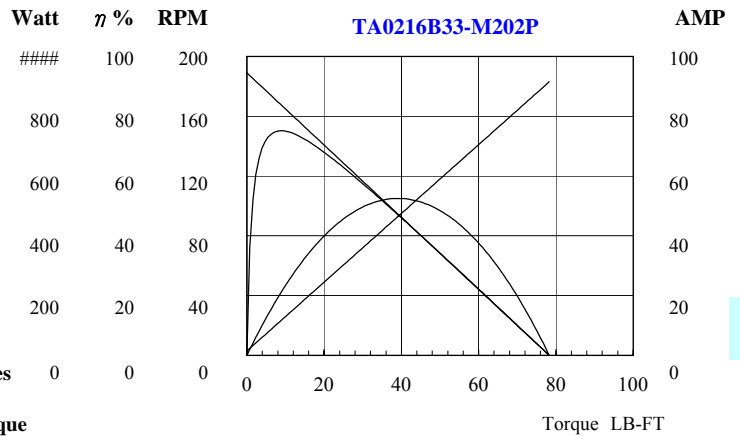




Performance Curve

Voltage : 24.0 Vdc



Features

- Complete system with motor, brake, harness and connector
- Heavy duty aluminum die-cast housing
- Neoprene vibration absorption sleeves
- Operates in both directions

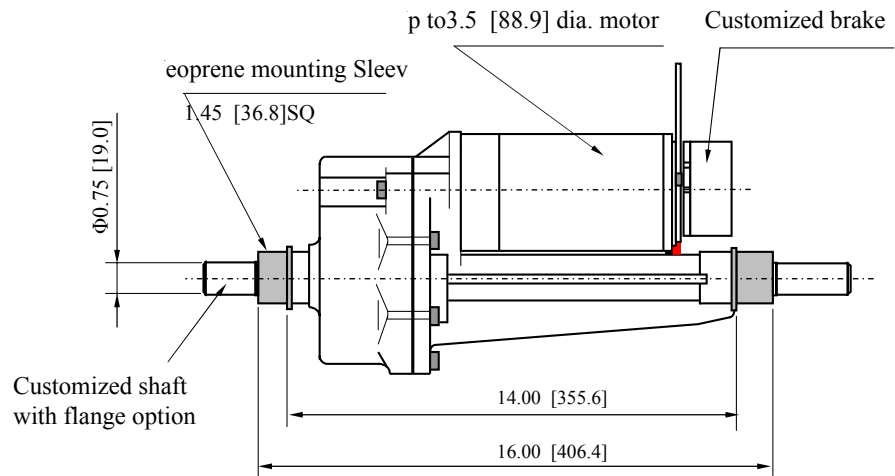
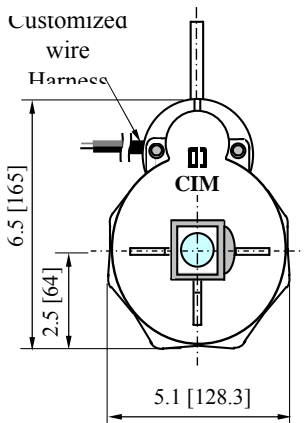
Option

- 12" ~ 14" wheel bases
- Parking brake with up to 6Nm static torque
- Custom designed performance with motor diameter from 3.0" up to 3.5"
- Custom designed shafts and wheel flanges

Applications

- Medium duty scooter
- Walk-behind floor polisher

Dimensions Inch [mm]



Selected Performance Data

Model	Application	Voltage Vdc	Rated Voltage Vdc	No Load		At maximum efficiency					Stall		Motor Dia.	
				Speed RPM	Current A	Torque LB-FT	Speed RPM	Current A	Output Watt	Effic'y %	Torque LB-FT	Current A	Inch	mm
TA0216B33-M102AA	Scooter	20-28	24.0	214	1.8	10.8	193	16.2	296	76%	108	145	3.3	83.8
TA0216M33-M102AE	Scooter	20-28	24.0	204	1.4	8.7	186	12.9	230	74%	97	129	3.3	83.8
TA0216B33-M202P	Scooter	20-28	24.0	189	1.5	8.7	168	11.5	207	75%	79	93	3.3	83.8

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