



OPTIONAL EXTRAS

Motorized Pulley 220M & 220H

Specification	Availability	
Total stainless steel option AISI 304 range	TS9N with regreasable labyrinth seals	x
Total stainless steel option AISI 304 range	TS10N with standard seals	x
Semi-rust free option	TS11N with regreasable labyrinth seals	x
Semi-rust free option	TS12N with standard seals	x
Regreasable labyrinth seals		x
Food grade oil & grease - FDA & USDA recognized		x
Dust explosion proof Motorized Pulleys - ATEX 95 - Zone 22 - for applications handling of dusty grain etc. According to European Directive 94/9/EC.		x
Total acid resistant stainless steel option - AISI 316		x
Black rubber lagging - Standard specifications (See page 80.)		
1/4" smooth lagging - Hardness 60 ±5 Shore A		o
1/4" diamond lagging - Hardness 60 ±5 Shore A		o
White smooth rubber lagging (FDA). Oil, fat & grease resistant		o
Special lagging (e.g. hot vulcanized)		o
Electromagnetic brake	Min. RL increases by 3.94"	x
Mechanical backstop	Min. RL does not increase with backstop option	x
Modified for vertical mounting		o
Modified for mounting between 5° and 90° (e.g. for magnetic separators)		o
Insulation class F with standard oil: (Allowable ambient temperature -13°F/+104°F)		Std.
Insulation class H with synthetic oil: (Allowable ambient temperature -13°F/+120°F)		x
Special motors for applications with no belt contact		o
Low noise drives for noise sensitive areas		x
Parallel shell (i.e. no crown)		x
Thermal protector		Std.
IP66/67 Yellow powder coated aluminum terminal box		Std.
IP66/67 Gray powder coated aluminum terminal box (food grade approved)		x
IP66/67 Compact powder coated aluminum terminal box (food grade approved)	≤ 5.5 HP only	o
IP66/67 Compact stainless steel terminal box - AISI 304 or 316 range	≤ 5.5 HP only	o
Straight or elbow connector with standard power cord	≤ 5.5 HP only	x
Straight connector with screened power cord (See page 86 for VFD precautions.)	≤ 5.5 HP only	x
Straight connector with power cord (Stainless steel in AISI 304 range)	≤ 5.5 HP only	x
Voltage: ≤ 5.5 HP dual voltage (230/460) stator (YY/Y winding) wired for 460v/3ph/60 Hz at terminal box		Std.
≤ 5.5 HP dual voltage (230/460) stator (YY/Y winding) wired for 230v/3ph/60 Hz at terminal box		x
7.5 HP single voltage (460) stator (Y winding) wired for 460v/3ph/60 Hz at terminal box		Std.
7.5 HP single voltage (230) stator (YY winding) wired for 230v/3ph/60 Hz at terminal box		x
2 speed motors		x
Special voltage motors		x
Single phase motors		o
CSA approved motors		x

x = Optional extras

o = An option with certain limitations. Please refer to Technical precautions pages 76-86

Std. = Fitted as standard