

CENTER DRIVES

US Gearmotors



62006

US Gearmotor Selection Chart	
NI Part #	Description
62011	US 1 hp, splined, 39:1, 45 r.p.m.
62007	US 1 hp, splined, 47:1, 37 r.p.m.
62006	US 1 hp, splined, 58:1, 30 r.p.m.
62004	US 1.5 hp, splined, 21:1, 84 r.p.m.
62010	US 1.5 hp, splined, 31:1, 56 r.p.m.
62014	US 1.5 hp, splined, 47:1, 37 r.p.m.

- Gasketed, one-piece outlet box and upper bracket exclude moisture.
- Class B temperature rise, with full Class F insulation to increase winding life.
- Stainless steel case with aluminum end bell and junction box. Thermally protected.
- Entire frame and winding are double dipped and baked in polyester varnish to protect against moisture.

US Splined Motor Modules



79014

US Splined Motor Modules	
NI Part #	Description
79014	US, 1 hp, Splined, 1750 rpm
79034	US, 1.5 hp, Splined, 1750 rpm
79020	US, 1 hp, Splined, 1140 rpm, old style 6.5" OAL
79028	US, 1 hp, Splined, 1140 rpm, new style, 5.5" OAL
79035	US, Stator, 1 hp, 1800 rpm, new style, 5.5" OAL
79058	US, Stator, 1 hp, 1800 rpm, new style, 5.5" OAL, w/ End Bell Bracket
79021	US, Stator, 1.5 hp, 1750 rpm, new style, 6.5" OAL
79032	US, Stator, 1 hp, 1140 rpm, old style, 6.5" OAL
79026	US, Stator, 1 hp, 1140 rpm, new style, 5.5" OAL

US and NI Splined Gearboxes



61009

NI Part Number		Ratio	R.P.M.
US	NI		
61001	N/A	21:1	84
61012	61012-1	31:1	56
61010	61010-2	39:1	45
61006	N/A	47:1	37
61009	61009-1	58:1	30