

CRANE DRIVE		<input type="checkbox"/> Hoist	<input type="checkbox"/> Aux. hoist	<input type="checkbox"/> 4-rope grab hoist	<input type="checkbox"/> Bridge	<input type="checkbox"/> Trolley	<input type="checkbox"/> _____
Design class		Duty factor(%)		Type of command control device			
Type of rotor resistance	<input type="checkbox"/> Active resistance	<input type="checkbox"/> Reactance		Axis speed (m/s)	rated	minimal	
Qty of rotor speed steps	usually from 1 to 5			Limit switches (pcs)	end-switches	pre-limit switches	
Regulation depth	<input type="checkbox"/> 1:1 (DVESLY-P0)	<input type="checkbox"/> Up to 1:3 (DVESLY-3M, 4M, 5M)		Dimensions restriction (mm)	Height (H)	Width (W)	
	<input type="checkbox"/> Up to 1:8 (DVESLY-3M-I, 7M)	<input type="checkbox"/> Up to 1:10 (DVESLY-7M-I)			Depth(D)	Door space (R)	
Existing drive type or model				Type of cabinets	<input type="checkbox"/> Single-side service	<input type="checkbox"/> Double-side service	
Motor data or ID				Options	<input type="checkbox"/> Heating	<input type="checkbox"/> Ventilation	
Power (kW)		Motor qty (pcs)			<input type="checkbox"/> Cooling	<input type="checkbox"/> Light in cabinet	
Rotor speed (rpm)		Rotor voltage (V)		Type of DVESLY	if known		
Stator current (A)		Rotor current (A)		Comments			
Type of brakes and qty							

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