REACH	197 ft (60 m)
HEIGHT UNDER HOOK	223 ft (68 m) Expendable base

PERFORMANCE DETAIL

HOIST WINCH

2-part hoist rope reeving	0 - 13,000 lbs	(5,900 kg) -	340 ft/min (104 m/min)
	15,750 "	(7,160 ") -	290 " (88 ")
	20,000 "	(9,072 ") -	240 " (73 ")
4-part hoist rope reeving	0 - 26,000 lbs	(11,800 kg) -	170 ft/min (52 m/min)
	31,500 "	(14,320 ") -	145 " (44 ")
	40,000 "	(18,144 ") -	120 " (37 ")

TROLLEY WINCH

	25 ft/min (7½ m/min)
	100 " (30 ")
	200 " (60 ")

SLEWING ASSEMBLY

0.6 R.P.M.

ELECTRICAL INFORMATION

Mains supply	550 V - 3 phase - 60 Hz
Mains transformer fitted	
Hoist winch	380 V - 3 " - 60 Hz
Trolley winch/Slewing assembly	455 V - 3 " - 60 Hz
Control current	110 V

Customer : THE HYDRO-ELECTRIC POWER COMMISSION OF ONTARIO

TORONTO - ONTARIO - CANADA