



Protea manufactures various types of pedestal cranes suitable for installation on a wide range of offshore platforms and facilities.

For general cargo handling and service operations on offshore rigs Protea developed Telescopic Pedestal Cranes, versatile equipment dedicated for harsh environment conditions. The cranes are ideal for servicing derricks BOP garage areas, but can also be used on offshore vessels and wind farm installations.

#### MAIN HOIST DATA

Max. load capacity	5 mT
Hoisting height	80 m
Hoisting speed	40 m/min

#### SLEWING & LUFFING MECHANISM

Slewing speed	1 r.p.m.
Slewing angle	350° (full range available)
Luffing time (up/down)	60/32 sec.

#### TELESCOPING MECHANISM

Boom length (min./max.)	4.2 / 6.7 m
Telescoping speed (in/out)	60 / 36 sec.

