

Table 4.5 NM Pumps (BB4)

Pump Name	Rated Flow, m ³ /hr	Head. m	Speed, rpm	Motor Rated Power. kW
NM (HM) 65-550	65	550	3000	200
NM (HM) 125-550	125	550	3000	200
NM (HM) 180-500	180	500	3000	315
NM (HM) 300-500	300	500	3000	630
NM (HM) 360-460	360	460	3000	630
NM (HM) 360-780	360	780	3000	1000
NM (HM) 500-300	500	300	3000	630
NM (HM) 710-280	710	280	3000	800

NM Pumps (BB4)

Designed for transporting crude oil and refined oil products through long-distance pipelines. Electrically driven, horizontal, between-bearings, multistage diffuser centrifugal pumps of ring-section type. Single flow impeller arrangement, with all the impellers facing the same way. The pump rotor is carried by the plain bearings. Shaft sealing: by mechanical seals. The pumps can be arranged both in series and in parallel.