



Stock list : May 22, 2026

Category	Title	Age	Capacity	Our Ref
Forklifts 1 To 10 Tonne	HYSTER H5.5FT	2016	6900MM MAX LIFT, SIDE SHIFT, 1200MM FORKS	HD 1709
Forklifts 1 To 10 Tonne	HYSTER H5.5FT	2011	4100MM MAX LIFT, SIDE SHIFT & 4TH HYDRAULICS, 1200MM FORKS	HD 1708
Forklifts 1 To 10 Tonne	HYSTER S7.0FT	2018	2600MM MAX LIFT, 3RD HYDRAULICS TO CARRIAGE, 4TH HYDRAULICS TO FRONT OF MACHINE	HD 1666
Forklifts 1 To 10 Tonne	HYSTER S9.0FT	2016	2650MM MAX LIFT, 3RD HYDRAULICS TO CARRIAGE, 4TH TO FRONT OF MACHINE	HD 1640
Forklifts 10 To 60 Tonne	DOOSAN D160S-7	2015	16,000KGS @600MM SIDE SHIFT & FORK POSITIONERS 2400MM FORKS	HD 1706
Forklifts 10 To 60 Tonne	HYSTER H13XM6	2013	13,000KGS @ 600MM, 6200MM MAX LIFT, FORK POSITIONERS, 2400MM FORKS	HD 1695
Forklifts 10 To 60 Tonne	HYSTER H13XM6	2013	3800MM MAX LIFT, FORK POSITIONERS, 2100MM FORKS	HD 1700
Forklifts 10 To 60 Tonne	HYSTER H18XM9	2017	5400MM MAX LIFT, SIDE SHIFT & FORK POSITIONERS, 2400MM FORKS	HD 1674
Forklifts 10 To 60 Tonne	KALMAR DCE 160-12	2011	4000MM LIFT, 16,000KGS @1200MM SIDE SHIFT & FORK POSITIONERS 2400MM FORKS	HD 1691
Forklifts 10 To 60 Tonne	KALMAR DCG140-6	2014	14,000KGS @600MM SIDE SHIFT, FORK POSITIONERS 2400MM FORKS	HD 1704
Forklifts 10 To 60 Tonne	KALMAR DCG160-12	2014	16,000KGS @1200MM SIDE SHIFT & FORK POSITIONERS 2400MM FORKS	HD 1710
Forklifts 10 To 60 Tonne	KALMAR DCG180-12	2020	18,000 KGS @1200MM, MAX LIFT OF 4500MM, SIDE SHIFT & FORK POSITIONERS, 2400MM FORKS	HD 1702
Forklifts 10 To 60 Tonne	KALMAR ECG140-6	2019	14,000KGS @600MM SIDE SHIFT, FORK POSITIONERS 2400MM FORKS	HD 1705
Forklifts 10 To 60 Tonne	KALMAR ECG140-6	2019	8000MM MAX LIFT, SIDE SHIFT & FORK POSITIONERS, 2400MM FORKS	HD 1694
Forklifts 10 To 60 Tonne	SMV SL16-1200B	2012	4400MM MAX LIFT, SIDE SHIFT & FORK POSITIONERS, 2400MM FORKS	HD 1672
Forklifts 10 To 60 Tonne	SMV SL18-12AV	2003	18,000 KGS @1200MM, MAX LIFT OF 4000MM, SIDE SHIFT & FORK POSITIONERS, 2400MM FORKS	HD 1693
Plant	KALMAR ST122	2005		HD 1697
Plant	TERBERG RT223	2014		HD 1696
Plant	TERBERG YT182	2006		HD 1698