

KALMAR - DRF400-60C5



KEY SPECIFICATIONS

FLC	880010788
Brand	Kalmar
Model	DRF400-60C5
Category	Kalmar

SPECIFICATIONS

FLC	880010788	Tyre type	Air
Year	2011	Service weight	73860 kg
Power	Diesel	Engine manufacturer	Volvo
Capacity	40000 kg	Engine type	TAD1250VE, 247 kW
Capacity 2nd row	25000 kg	Engine stage	3A
Capacity 3rd row	10000 kg	Transmission manufacturer	Kalmar
Mast type	Boom	Transmission type	15.7TE32418-82
Lift height	14900 mm	Front axle manufacturer	Kalmar
Hours	19019	Front axle type	9235620074
Center of gravity	1965 mm	Extra info	Stage 3A, full cabin, PiggyBack spreader, airco & heating, street & working lights, central grease, rear view camera, beacon
Overall height	4470 mm		

See full details on our website [↗](#)

