

EXW    USD 38000

## FK-16L



Maximum working capacity	16 ton
Tire type specification	11.00-20-16
Number of tires (front/rear)	Front 4 / Back 5
Front wheel diameter*width	1050×285mm
Rear wheel diameter*width	1050×285mm
Tire suspension type	Front wheel swing/rear wheel rigid suspension
The amount of up and down movement of the front wheel	200mm
Transmission method	Hydrostatic transmission
Drive method	Rear wheel drive
Overlap width of front and rear wheels	50mm
Compaction width	2280mm
Minimum turning radius	7500mm
Minimum Ground Clearance	300mm
Maximum climbing capacity	30%
Power Rating	74KW
Rated speed	2300r/min
Diesel engine brand and model	Cummins Engine QSB3.9
Diesel engine cooling method	Water cooling
Maximum forward speed	0-14km/h
Wheelbase	3700mm
Wheelbase	500mm
Fuel tank capacity	180L
Dimension (L*W*H)	4780×2280×3200mm