

I = 2,268 kg (5,000 lbs)

II = 1,906 kg (4,200 lbs)

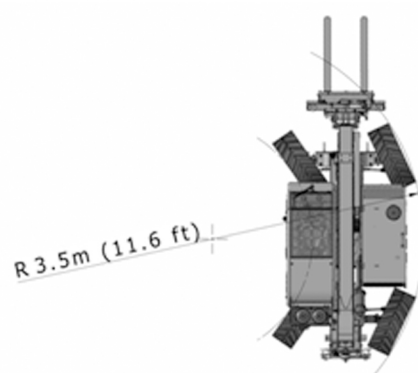
III = 1,361 kg (3,000 lbs)

IV = 1,270 kg (2,800 lbs)

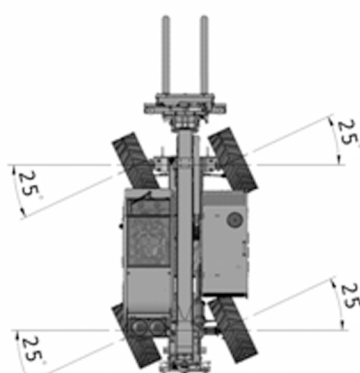
V = 1,134 kg (2,500 lbs)

VI = 1,043 kg (2,300 lbs)

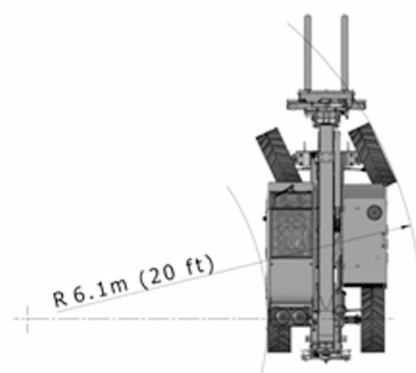
VII = 816 kg (1,800 lbs)



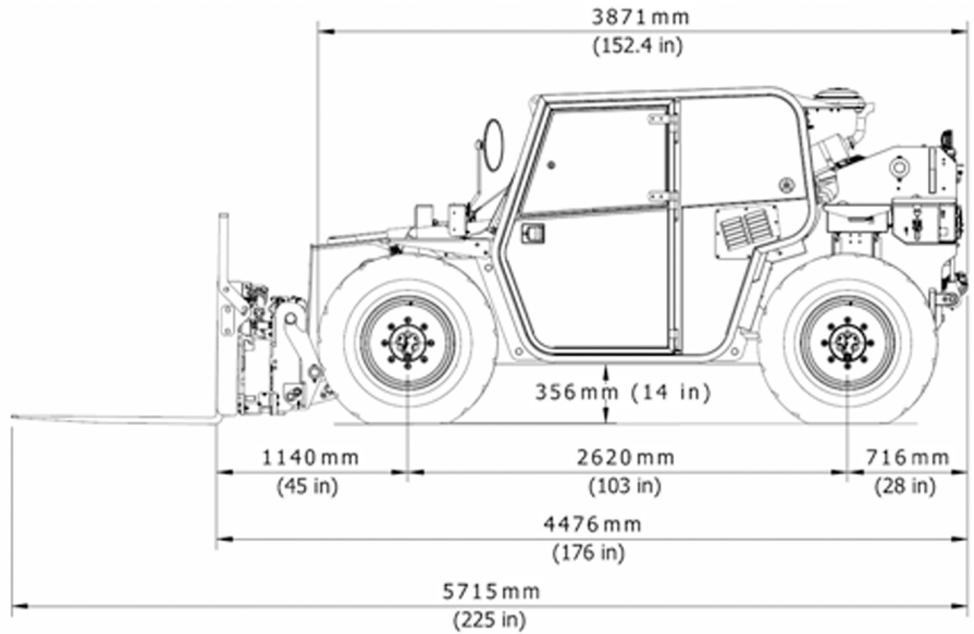
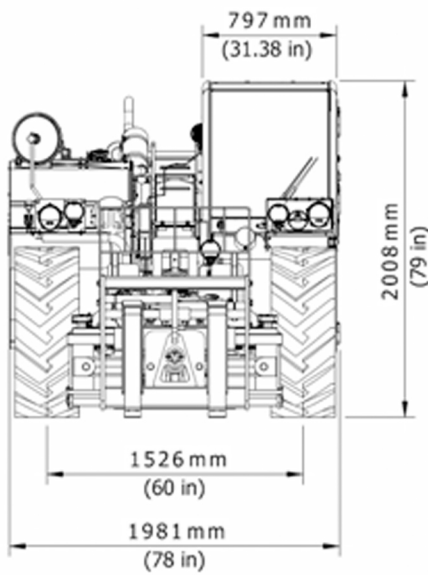
4 Wheel Steer



Crab Steer



2 Wheel Steer



Engine

Make Perkins
 Model 1104D-44T
 Cylinder 4
 Power 68 kW, 91 HP
 Displacement 4.4 L, 269 cu.in
 Cooling Engine driven fan
 Fuel Diesel/JP-8/JP-5

Transmission

Make Linde
 Model HPV75-02
 Type Hydrostatic
 Modes..... Turtle/normal

Axles

Make Carraro
 Front Model 26.16M
 Rear Model 26.16

Brakes

Service.....Hydraulically operated, In-board,
 wet disk type.
 Parking.....Switch operated, Spring applied/
 hydraulically released

Performance

Travel speed 32 km/h, 20 mph
 Gradeability at 2.4 km/h, 1.5 mph
 Laden 45 %
 Fording depth..... 914 mm, 36 in

Weight

Curb weight 6032 kg, 13300 lbs
 Front axle 3298 kg, 7270 lbs
 Rear axle 2735 kg, 6030 lbs

Service Capacities

Fuel tank 86 L, 22.7 gal
 Hydraulic tank 68 L, 18 gal

Tires

Size 380/75R20

Additional Data

Electrical system 24 V DC
 Alternator 55 Amps