

**RT-65** COMPACT TRACK  
LOADER

**MORE RELIABLE.  
MORE DURABLE.  
MORE ABLE.**



Introducing the brand-new radial-lift RT-65 Posi-Track® compact track loader. This premium mid-size loader features maximum power, comfort and serviceability—which leads to more productivity. The RT-65 offers ASV's patented Posi-Track technology, best-in-class ground clearance and unmatched performance for digging and ground engagement work. Experience the ASV Posi-Track difference and rely on the incredible abilities of the RT-65.

// OUTSTANDING RELIABILITY. PREMIUM POWER. EXCELLENT SERVICEABILITY.

**asv**



# RT-65 COMPACT TRACK LOADER

## OPERATING SPECIFICATIONS

LOADER ARMS	Radial
OPERATING WEIGHT	7,630 lbs ( 3461 kg )
SHIPPING WEIGHT	6909 lbs ( 3134 kg )
GROUND PRESSURE AT OPERATING WEIGHT	4.3 psi ( 29.7 kPa )
RATED OPERATING CAPACITY (35% of tipping load)	1925 lbs ( 873 kg )
OPERATING CAPACITY (50% of tipping load)	2750 lbs ( 1247 kg )
TIPPING LOAD	5500 lbs ( 2495 kg )
TRAVEL SPEED, MAXIMUM	10.6 mph ( 17.1 kph )

## ENGINE

TYPE	Diesel, 3-cylinder, aftercooled, turbo charged
MODEL	Deutz TCD2.2 T4F
DISPLACEMENT	134.3 in. ( 2.2 L )
GROSS POWER RATING AT 2800 RPM	67 hp ( 50 kW )
TORQUE, PEAK	184.4 ft-lb ( 250 Nm )
COOLING SYSTEM	Temperature-controlled variable speed hydraulically-driven fan and coolant/anti-freeze-filled radiator
INTAKE AIR CLEANER	Dual stage
EMISSION CONTROLS	Meets all U.S. EPA Tier 4 final standards

## UNDERCARRIAGE

TRACK TYPE: General purpose track constructed of rubber compound with embedded co-polymer cords and all-purpose treads.

TRACK WIDTH	15 in. ( 381 mm )
LENGTH OF TRACK ON GROUND	59 in. ( 1499 mm )
GROUND CONTACT AREA	1770 in. <sup>2</sup> ( 1.14 m <sup>2</sup> )
DRIVE SYSTEM	2 hydrostatic direct drive sprockets controlled by single joystick
TRACK DRIVE SPROCKET	Elevated with low friction, replaceable sprocket rollers
UNDERCARRIAGE SUSPENSION	2 independent torsion axles per undercarriage
ROLLER WHEELS	24 high-density polyurethane and rubberwheels per track. Wheels include sealed bearings
ROLLER WHEEL DIAMETER	Front & rear wheels: 14 in. ( 355.6 mm ) Middle wheels: 10 in. ( 254 mm )

## AUXILIARY HYDRAULIC SYSTEM

STANDARD PUMP CAPACITY	0-22.2 gpm ( 84 lpm )
OPTIONAL HIGH FLOW	27.4 gpm ( 103.7 lpm )
SYSTEM PRESSURE, MAX.	3300 psi ( 22753 kPa )
CONTROLS	Variable flow via joystick rocker switch or continuous via dash-mounted switch
COUPLERS	Push-to-connect quick couplers mounted on loader arms. Pressure relief valve mounted to coupler block
COOLING SYSTEM	High efficiency oil cooler beside engine radiator, not stacked

## ELECTRICAL SYSTEM

NOMINAL CHARGE	12 V
BATTERY	800 CCA
CHARGING SYSTEM	120 amp alternator
OUTLETS	1-12 V port inside operator station
WIRING	Pre-wired for all factory-available accessories

## OPERATOR STATION

SEAT: Adjustable position vinyl mechanical suspension seat with built-in operator presence switch, lap bar and 2 in. ( 51 mm ) wide seat belt.

LOADER CONTROL: Right-hand pilot hydraulic joystick controls loader lift, lower and tilt, plus intermittent control of auxiliary hydraulic.

DRIVE CONTROL: Left-hand pilot hydraulic joystick controls machine speed and direction.

ENGINE SPEED	Hand-operated throttle lever.
INDICATORS AND GAUGES	Engine oil low-pressure gauge, Hydraulic oil high-temperature gauge, Engine coolant high-temperature gauge, Low battery voltage gauge, Hourmeter, Fuel gauge
ROPS	Meets ISO 3471: 2008
FOPS	Meets ISO 3449: 2005 Level 1
ILLUMINATION	2 - Fixed forward-facing halogen lights 2 - Adjustable rear-facing halogen light 1 - Interior light
CONVENIENCE	12 V power port
STANDARD FEATURES	Horn, backup alarm, sound insulation

