



**WACKER
NEUSON**
all it takes!

Loaders

Utility Track



Easy to operate

These versatile stand-on utility track loaders are designed for operator comfort, and ease of operation. They offer a low maintenance design to reduce maintenance costs.



Perfect for a variety of projects

Wide tracks and overall narrow machine widths allow Wacker Neuson utility track loaders to fit through doorways, gates and other tight spaces, making them ideal for landscape and residential projects.





Performance

- Class-leading travel speed to help get more done, faster
- Industry attachment interface for use with compatible attachments and increased applications

Efficiency

- Optimized radial path provides vertical lift performance for dumping in trucks or reaching into truck beds
- Auxiliary hydraulic flow is available to power a wide variety of money saving attachments

Maintenance

- Durable undercarriage reduces maintenance costs and total cost of ownership through innovative design and quick maintenance
- Sealed idlers and triple flanged rollers provide added surface area and engagement to reduce wear and de-tracking



Performance Data

	Unit	SM60	SM100	SM120
Max. operating power at operating speed	hp rpm	26.5 @ 2,600	24.7 @ 2,600	24.7 @ 2,600
Engine type		Kohler ECH749, air-cooled, 2-cylinder, gasoline engine.	Yanmar 3TNV80FT, liquid-cooled, 4-cycle, 3-cylinder, turbocharged diesel engine.	Yanmar 3TNV80FT, liquid-cooled, 4-cycle, 3-cylinder, turbocharged diesel engine.
Rated Operating Capacity (ROC)	lbs	600 @ 35%	1,000 @ 35%	1,226 @ 35%
Tipping load	lbs	1,720	2,855	3,504
Fuel tank capacity	gal	14	14.1	14.1
Hydraulic tank capacity	gal	1.3	1.3	1.3
Max travel speed, single / two-speed	mph	3.9	5.2	5.2
Aux. hydraulic flow rate - low / high	gpm	12.5	13	13
Aux. hydraulic pressure	psi	3,045	3,045	3,045
Overall length w/std. bucket / w/o bucket	in	98.5 / 75.3	108.3 / 84.7	108.3 / 84.7
Overall width	in	35.5	35.5	41
Overall height	in	54.8	58.2	58.2
Track width	in	7	9	11
Hinge pin height	in	75.6	85.6	85.6
Ground clearance	in	6.8	7.8	7.8
Dump angle at max. height	deg	37.3	38.2	38.2
Reach at max. height	in	27	23.8	23.6
Breakout force - bucket	lbf	2,498	3,235	3,235
Angle of departure	deg	23.7	25.6	25.6
Operating weight	lbs	2,760	3,300	3,754



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