



The latest skid steer loader by LOCUST has over 30 years of experience backing it. LOCUST is the direct successor of the loader UNC produced by the same manufacturer with many years of experience, development and tradition combined to make this new loader.



## L 903

since the first products by UNC were introduced in 1981, the skid steer front loader manufactured in Slovakia has undergone many years of development culminating into today's LOCUST loaders. These loaders have been certified by testing and have proven themselves in a variety of practical applications (construction, agriculture, winter maintenance of roads and car parks) in many countries and under different weather and terrain conditions.

Combining years of experience and feedback from our satisfied clients, LOCUST is able to improve on the high-quality components such as engine, hydrostatic drive and construction design, offering high work efficiency and the most favourable price/performance ratio in its class.

The loader is most attractive thanks to the price/performance ratio and low operating expenses.

### LOADER FEATURES

- low operating expenses
- high work efficiency
- easy operation
- high comfort
- unrivalled view from the cabin
- simple servicing and maintenance
- unobstructed accessibility of parts and components
- standard and ISO connection of attachments
- highly flexible and easily manoeuvrable
- a gearbox with gear drives that has proved itself over time by use
- long lifespan



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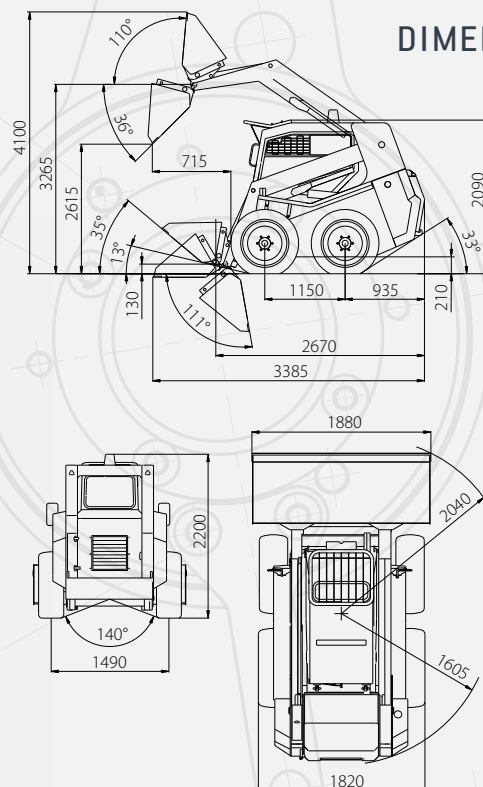
# Locust

## L903

## L903 Speed



### DIMENSIONS



### TECHNICAL PARAMETERS

	PERKINS 404J-E22T	PERKINS 904J-E28T
Engine model	PERKINS 404J-E22T	PERKINS 904J-E28T
Power	45 kW	55.4 kW
Loader height	2,090 mm	2,090 mm
Loader length with bucket	3,385 mm	3,385 mm
Loader width with bucket	1,880 mm	1,880 mm
Operating weight	3,433 kg	3,511 kg
Tipping load	935 kg	975 kg
Maximum speed (L903 / L903 Speed)	15 km/h / 9.5 - 19 km/h	15 km/h / 9.5 - 19 km/h
Bucket volume	0.43 m <sup>3</sup>	0.43 m <sup>3</sup>
Breakout force	27 kN	27.6 kN
Tractive force (L903 / L903 Speed)	31.7 kN / 39.8 kN	39 kN / 40.3 kN
Lifting force	24.1 kN	24.3 kN
Drive type	hydrostatic	hydrostatic
Hydraulic pump of the working equipment	constant	regulatory – LS/LUDV
Distributor of working equipment	with open centre	with closed centre
Bucket balancing	hydraulic	hydraulic
Noise	101 dB	101 dB
Standard tyres	12 – 16.5	12 – 16.5

Design and specifications are subject to change without notice.

**Authorised business representative**