



# K99235

**Trolley mounted oil dispenser**  
(with digital oil gun)



## Model: K99235

**Product:** Trolley - mounted oil dispenser with digital oil gun

**Description:** The ideal combination for dispensing oil in any workplace. The compact trolley has two fixed wheels and two casters that make it very easy to maneuver. It is equipped with a pump support and a drum clamping mechanism designed for a 210 Liter drum. The pneumatic pump is able to dispense 14 Liters per minute and the digital oil gun displays both short and long term measurements. The short term display can be easily reset before the gun is needed for the next vehicle, however the total amount cannot be reset which helps with stock control.

Features:	Benefits:
Digital Oil Gun	The digital oil gun is equipped with a digital display that provides precise measurements of the dispensed oil, ensuring accuracy during oil filling and reducing the risk of overfilling or underfilling.
Trolley Mounting	The dispenser is mounted on a trolley or cart with wheels, making it highly portable and allowing technicians to easily move it to different vehicles or workstations as needed.
Adjustable Nozzle	The oil gun typically features an adjustable nozzle that can be customized to fit various oil fill points on different vehicles or equipment.
Flow Control	Many digital oil guns have flow control features that allow technicians to adjust the rate at which oil is dispensed, providing flexibility for different oiling applications.
Digital Keypad	Some models come with a digital keypad for setting oil quantity and other parameters, providing precise control over the dispensing process
Drip Tray	A built-in or attachable drip tray captures any oil drips or spills, keeping the work area clean and preventing oil contamination.
Hose and Swivel	A flexible hose and swivel attachment allow for easy maneuverability and access to hard-to-reach oil fill points.
Oil Preset Function	Some digital oil guns have a preset function that allows technicians to set a predetermined oil quantity, simplifying repetitive oil dispensing tasks.
Automatic Shut-Off	An automatic shut-off feature stops the oil flow once the preset quantity is reached, preventing overfilling and reducing waste.
	<b>Accuracy:</b> The digital oil gun's digital display ensures precise oil dispensing, reducing the risk of overfilling or under filling, which can lead to engine damage or inefficiency.

	<b>Efficiency:</b> The trolley-mounted design makes it easy for technicians to transport the equipment to different vehicles or workstations, saving time and effort.
	<b>Cleanliness:</b> The built-in or attachable drip tray helps keep the work area clean by capturing any oil drips or spills, preventing messes and contamination.
	<b>Versatility:</b> The adjustable nozzle, flow control, and flexible hose make the dispenser versatile and suitable for a wide range of vehicles and equipment.
	<b>Reduced Waste:</b> The automatic shut-off feature prevents overfilling, reducing the waste of oil and associated costs.
	<b>Precision Control:</b> The digital keypad and preset function provide precise control over the amount of oil dispensed, making it easier to meet manufacturer specifications.
	<b>Customer Satisfaction:</b> Accurate and efficient oil dispensing services enhance customer satisfaction, as customers appreciate the attention to detail and quality service.
	<b>Time Savings:</b> The efficiency and precision of the digital oil gun reduce the time required for oil filling, increasing the throughput of oil changes and maintenance tasks.
	<b>Environmental Responsibility:</b> Reduced oil waste and controlled dispensing contribute to environmental responsibility by minimizing the disposal of excess oil.
	<b>Long-Term Investment:</b> High-quality trolley-mounted oil dispensers are durable and built for long-term use, providing a reliable and long-lasting solution for automotive and industrial applications.
Training available	Technicians can be professionally trained to use the machine and get the maximum benefit from it.
1 year warranty	The machine will be repaired if there are any factory faults and can be replaced if required.
Spares available	Should you have a breakdown you will not have to wait for your machine to be repaired. If there is anything we don't have, we fly it in directly from the Suppliers.
Operational videos	Technicians can learn how to operate the machine by watching a video, which is easier and more simple than written instructions.

## Important notice!

- Use of water trap required

<b>Technical information digital oil meter gun</b>	
Flow rate range	0-35 L/m
Operating Pressure (maximum)	1500 psi/100 Bar
Working temperature	-10°C - +50C
Accuracy (non- approved version)	± 0.5%
Accuracy (approved version)	± 0.3%
Applied viscosity of fluid	8-5000mPas
5- digit LCD display	Liters
Inlet and outlet connections	½" BSP
<b>Technical information oil pump</b>	
Compression ratio	5:1
Operating pressure	5-8 Bar
Air consumption	240 Liter per minute
Capacity	14 Liters per minute
Max oil viscosity	130SAE
Operating temperature	10° -50°C
Noise level	82dB
Packaging dimensions 1/3	660*810*100 mm
Packaging weight 1/3	23 kg
Packaging dimensions 2/3	1290*130*130 mm
Packaging weight 2/3	7 kg
Packaging dimensions 3/3	630*140*140 mm
Packaging weight 3/3	2.5kg

