

# DEFA WorkshopCharger

WorkshopCharger2.0 | 30-35A | COMPACT & VERSATILE

## Efficient battery charger and power supply with detachable cables

Workshops with a charger on every workstation experience a more efficient work process and less time wasted. The DEFA WorkshopCharger2.0 30-35A is the new generation of compact chargers for easier charging needs at the workshop.

Is based on modern switch-mode technology, and will help service any vehicle in a very reliable way optimizing your time. It is compatible with all types of automotive batteries, including WET, AGM, EFB, GEL and Li-ion. With its capability to provide continuous output up to 35A @ 230V and 30A @ 120V, and with its standard 16.4'/5m DC cable and detachable cables, it is flexible and easy to use.



Brackets and hook for easy set up



Modern compact design and versatile use



WorkshopCharger2.0 30-35A  
Item no: 512-RAE-709700



## The compact and versatile charging solution with detachable cables:

### POWERFUL

Power supply with continuous amperage levels up to 35A and no derating thanks to its high efficiency

### USER-FRIENDLY

With detachable cables it is easy to place at the workstation, under the hood and from a side window

### OPTIMAL CHARGING

Dual temp sensors in the charger and on the clamp to define the correct charging curve

### DESIGNED FOR THE FUTURE

With its USB port for software update

### DETACHABLE CABLE

To fit the length you need. Standard supplied with 5m/16.4' DC cables to service vehicles on the hoist.



### FLEXIBLE INSTALLATION

The charger comes standard with brackets to allow installation on a wall, or on the hoist, or on a service cart

### SAFE

Protects vehicle electronics - non-sparking, reverse polarity and short-circuit protection

### RELIABLE SERVICE

Power cable with locking system to prevent potential power disconnection during critical services

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Input voltage [VAC]	100-240 (@ 50-60Hz)
Operating temp. [°C] or [°F]	-20/+40 or -4/+104
Programmable Charging voltage [VDC]	14.4/14.7
Maintenance charging [VDC]	13.5/13.6
Continuous Power Supply at 120V [A]	30
Continuous Power Supply at 240V [A]	35
Battery size, max [Ah]	250
IP rating [IP]	40
H/W/D [cm] or [inch]	22.7/12.5/6.2 or 8.9/4.9/2.4
Weight [kg/Lbs]	1.8/3.75
DEFA Item number	521-RAE-709700

