

Virtual stations and battery tools will boost your productivity like never before!

The Selector 6 series is all about mobility. You connect to the network wirelessly or via Ethernet. Selector 6 series can be powered by battery, power over Ethernet or with a stationary power supply giving you full freedom of choice to fit your exact need.



The Selector 6 series is the perfect addition to your mobile rework stations.



Parts and order numbers

Item	Selector 6 S (Stationary)	Selector 6 M (Mobile)
Selector 6 - 4 slots	8433 0611 04	8433 0613 04
Selector 6 - 8 slots	8433 0611 08	8433 0613 08
Selector 6 - 8 bit slots	8433 0611 09	8433 0613 09
Battery 18V	-	4211 6030 85
Battery 36V	-	4211 6030 86
Charger 18-36V	-	4211 6083 84
External power supply	8432 0840 00	8432 0840 00
Carry handle	-	4222 3142 80
Daisy chain cable 4 to 4	4222 3155 80	4222 3155 80
Daisy chain cable 4 to 8	4222 3155 81	4222 3155 81
Daisy chain cable 8 to 8	4222 3155 82	4222 3155 82
Power Focus 6000 adapter cable	4222 3073 00	4222 3073 00
Socket holder 25 mm	4222 3114 20	4222 3114 20
Socket holder 50 mm	4222 3114 21	4222 3114 21
Bit holder 50 mm	4222 3114 22	4222 3114 22
DIN rail adapter	4222 3145 80	4222 3145 80

Functionalities

	Selector 6 S	Selector 6 M
IP54	Yes	Yes
Intuitive LED guidance	Yes	Yes
Network indicator	Yes	Yes
Battery indicator	No	Yes
Web interface for network settings	Yes	Yes
RBU card	Yes	Yes
Service Ethernet port (RJ45)	Yes	Yes
Power over Ethernet (In & Out)	Yes	Yes
4 x I/O out	Yes	Yes
Battery	No	Yes
Operating time 18 V battery		>10 h
Operating time 36 V battery		>24 h
Attachable carry handle	Yes	Yes
DIN rail mounting option	Yes	Yes

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Wireless socket & bit selector 6 series

Support your operators with mobile picking of sockets or bits, improving your production quality and productivity.



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# Wireless freedom

Improve your productivity and achieve a reduction in defects and energy use with superior flexibility for your tightening process with our wireless socket and bit Selector 6 series.

Selector 6 series is designed to give you an outstanding mobility and connectivity. This wireless socket and bit selector improves your productivity and operator ergonomics with increased uptime, reduction in energy consumption and defects as well as ease of installation. Connect the Selector 6 Series wirelessly (2.4 & 5 Ghz) to your factory network. Using the same

battery as your Atlas Copco tools, it gives outstanding operating time, and thanks to its commonality reduced inventories and simple battery management. The built-in buffer battery will secure that you stay connected during battery exchange for minimum downtime.

Choose your Socket and Bit Selector 6 series in the model you prefer Stationary (S) or Mobile (M) – the flexibility is there. All models in the Selector 6 series can be powered over Ethernet (PoE).



## Features

- A** Wireless module (2.4 & 5Ghz)
- B** Built in buffer battery, change battery without losing network connection
- C** IP54 class rated
- D** Clear LED lights for operator guidance
- E** Network and battery status indicators
- F** RBU – Store your network configurations for quick swaps.
- G** Service port – Network settings through web interface. Set-up is easily done in ToolsTalk 2 or directly on a Power Focus 6000.
- H** Battery with superior battery life and full commonality with other tools
- I** DIN rail mounting options
- K** Daisy chain possibilities and 4 x digital output

Selector 6 series is a key part of Atlas Copco’s Smart Connected Assembly - supporting Industry 4.0 to make Smart Factory a reality.

**Increased Uptime:** Fast to install and with a buffer battery keeping the connection during battery change. With a RBU carrying all settings, allowing fast swap if selector is down.

**Reduction in Defects:** Selector 6 series provides visual feedback to the operator, decreasing costs related to scrapping and rework.

**New Product Introduction:** The value of guiding the operator is key when introducing new models or having a big product mix. PoE and wireless connectivity greatly simplifies installation and rebalancing.

**Improved Productivity:** By bringing the selector closer to application unnecessary operator movement is reduced.

**Human Interaction:** The Selector is easily installed and placed wherever needed. Wireless communication and battery power supply enables cable free installations. Easy installation and mobility in your hand.

**Reduction in Energy Use:** Selector 6 has integrated power consumption management.