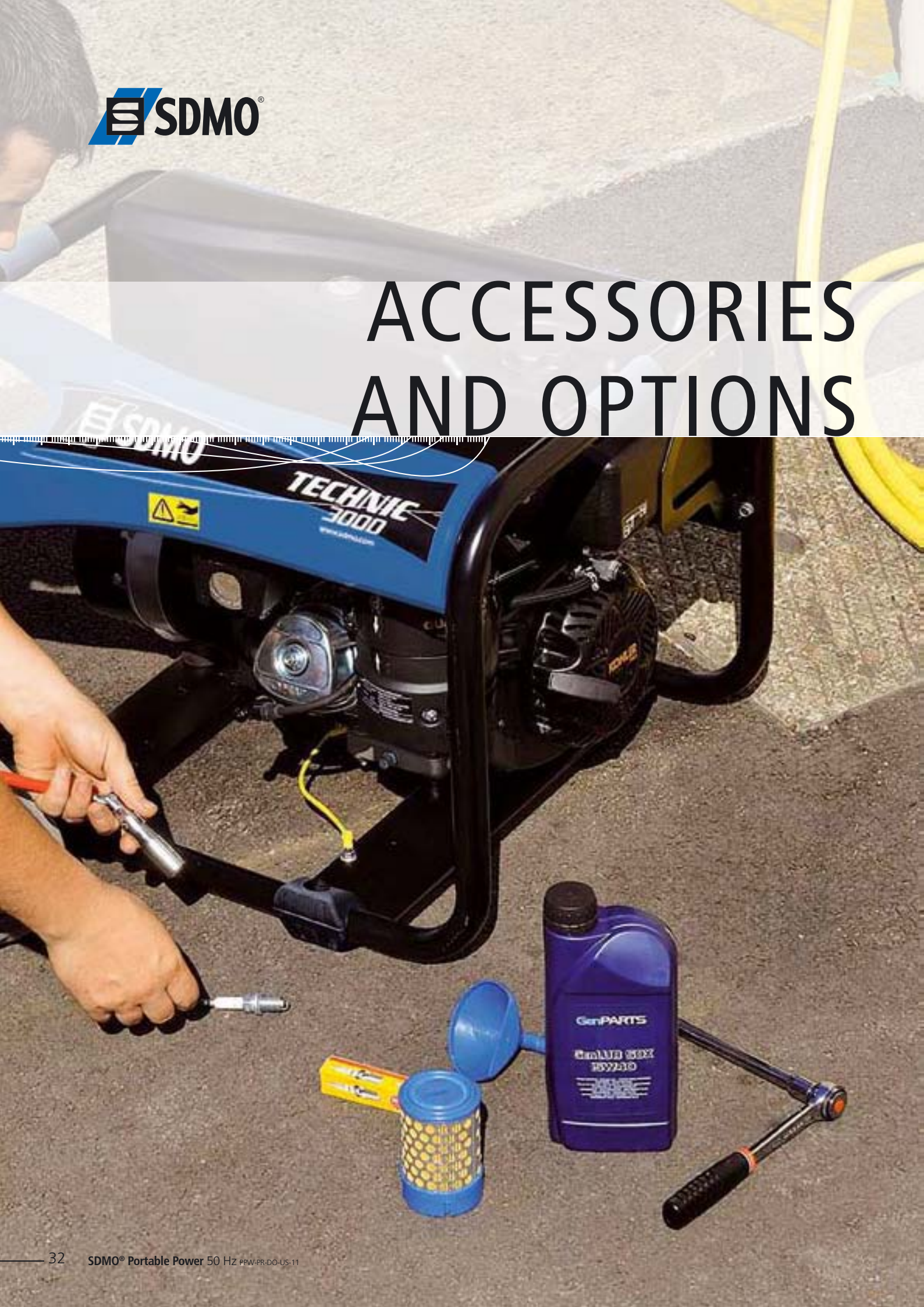


ACCESSORIES AND OPTIONS



Accessories and options for generating sets and welding sets

Accessories supplied as standard

For commissioning

Funnel (except PRESTIGE, DIESEL and INDUSTRIAL ranges).



For handling

Trolley kit: 4 wheels mounted on the chassis for the Alizé® 6000 E and Alizé® 7500 TE.



For maintenance

Illustrated user and maintenance manual in 20 languages.



For storage

Tool tray.



For safety

RCCB on all generating sets in the INDUSTRIAL range.

GenParts® SDMO® manufacturer's original parts

SDMO's Spare Parts Service manages 45,000 different parts, with 10,000 in stock in its 1500 m² warehouse to ensure that your equipment will continue to be maintained.

Its 35 highly trained technicians and its effective part identification system are able to define your needs clearly and quickly to provide you with the parts or consumables that are best suited to your equipment.

With the support of its reliable suppliers, SDMO's Spare Parts Service is able to ensure fast procurement, world-wide, of original GenParts®, a brand exclusive to SDMO®.



Accessories and options for generating sets and welding sets (cont)

Ex works options only

■ For generating sets

■ For welding sets

Automatic transfer panels

■ Ref. R05A/Verso M*/Verso T*

Automatic startup on mains power failure. If the mains power supply fails, the automatic controller sends a startup signal to the generating set. When the generating set starts up, the controller changes over to the backup power supply. Similarly, when the controller detects that the mains power supply has been restored, it switches back to the mains and stops the generating set. The RCCB option is required for EU countries.



Ref. R05A



Ref. Verso M*



Ref. Verso T*

*Includes the adapter + auto pack (battery charger + preheater)

Remote control panel

■ Ref. CM308

Separate unit with stop/start button and power and generating set fault indicator light. Supplied without cable.



Hours counter

Mechanical hours counter included in the **R01**, **R02** and **R03** RCCBs.



Differential boxes

■ ■ Ref. R01/R02/R03

Unit including RCCB and hours counter. For earthed neutral (TN, TT) systems.

The **R01** is factory fitted in the place of the **RKD1** (excluding **TECHNIC** range).

The **R03** has a thermal trip.



Ref. R01

■ Ref. R02B/R03B

Unit with three phase 4-pole RCCB (**R03B**) and single phase 2-pole RCCB (**R02B**). The unit is factory fitted in the place of the **RKD1** for the **TECHNIC** range.



Ref. R02B



Ref. R02B/R03B

Road trailers

■ Ref. R08B

Lightweight road trailer with fixed tongue for occasional use for the **INDUSTRIAL** range (PGVW up to 750 kg with registration).

Net weight: 200 kg.

Overall dimensions: 2915 x 1546 x 1531 mm.

Optional articulated tiller (ask us for details).

■ Ref. R08D

Lightweight, steered and braked road trailer (maximum laden weight 1000 kg with registration).

Net weight: 190 kg.

Overall dimensions: 3390 x 1520 x 1170 mm.

Accessories and options for generating sets and welding sets (cont)

Options supplied separately

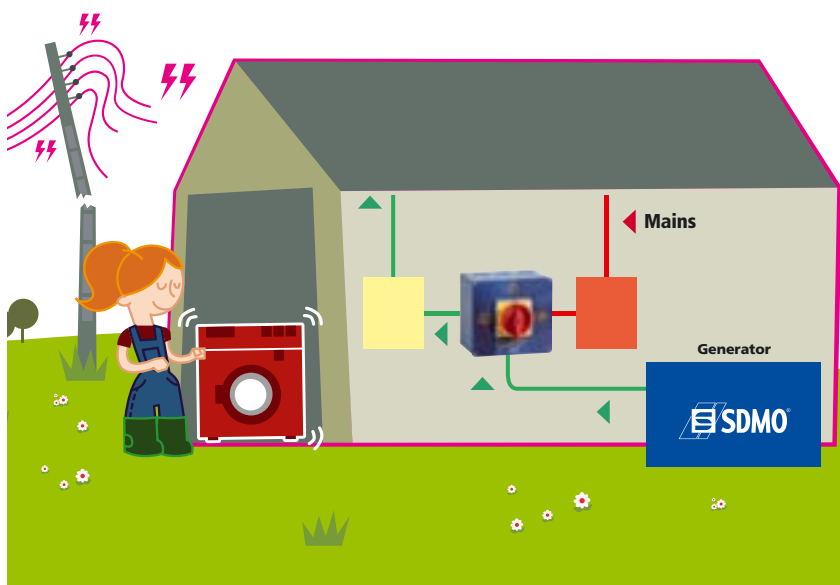
■ For generating sets

■ For welding sets

Manual transfer switch

■ Ref. R05M

The manual changeover switch is used to connect and disconnect a generating set manually to a domestic circuit when there is a power cut. If the mains supply fails, the generating set can be started manually and the control unit can be set to auxiliary source to supply all the electrical appliances in the home.



Cover

■ Ref. RHO/RH1/RH2

Loose cover for storing and protecting generating sets and welding sets during the winter.



Bottles of oil

■ ■ Ref. RBH0,5/RBH1

Box of 24 0.5 l. Bottles of oil or 20 1l. cans of oil (SAE 15W40).



Storage box

■ Ref. RBAC

Optional removable storage tray for certain generating sets in the PERFORM and DIESEL ranges.



"Quick'lock" reel

■ Ref. R15/R25

Specially designed to fit your SDMO® generating set, these reels facilitate total freedom of movement thanks to their 20m cable (R15 = 3 x 1.5² H07-RNF et R25 = 3 x 2.5² H07-RNF). They are fitted with a 30 mA RCCB and thermal trip included in the spooler to ensure user safety.

Available for all generating sets in the INTENS range.



Accessories and options for generating sets and welding sets (cont)

Options supplied separately

■ For generating sets

■ For welding sets

Trolley kits

■ **Ref. R06**

Trolley kit for 2 and 3 kW generating sets. With 1 handle and puncture proof tyres (diameter 187 mm).



■ ■ **Ref. R07**

Trolley kit with handle bars to facilitate transport of the generating sets. With handles and puncture proof tyres (diameter 260 mm).



■ **Ref. R07C**

For moving SD 6000 E XL and SD 6000 TE XL generating sets. With 2 handles and inflatable tyres (diameter 360 mm)



■ ■ **Ref. RKB1**

With 2 handles and 2 wheels with puncture proof tyres (Ø 260 mm). For generating sets and welding sets up to 6 kW.



■ ■ **Ref. RKB2**

With 4 handles and 2 wheels with inflatable tyres (Ø 360 mm) for generating sets and welding sets over 6 kW.



Earth spike

■ ■ **Ref. RPQ**

For earthing your generating set. A 1m long galvanised spike, supplied with 2m of 10 mm² thick cable.



Welding kit

■ **Ref. R10**

Includes 2 x 5m cable, 1 earth clip, 1 electrode holder, 1 hammer, 1 brush, 1 mask.



Maintenance kits

■ ■ **Ref. R18***

10 maintenance kits for HONDA® GX 160 and GX 200 engines.

■ ■ **Ref. R19***

10 maintenance kits for HONDA® GX 270 and GX 390 engines.

■ ■ **Ref. RKS1****

10 maintenance kits for CH 270 KOHLER® engine.



Ref. R18 et R19

* Each kit includes a bottle of oil, a spark plug and an air filter.



Ref. RKS1

** Each kit contains a bottle of oil, a spark plug, an air filter and a fuel filter.

■ **Ref. RMS**

Commissioning consists of: verifying compliance of the installation, checking fluid levels, starting the generating set, carrying out no-load and load tests, teaching the customer about care and maintenance of the generating set. Both the technician and the customer confirm acceptance of the commissioning process.

RCCB

■ ■ **Ref. RKD1**

Kit of 2 plug-in RCCB adaptaters for domestic sockets. For insulated neutral (TT) systems. For fixed systems with hours counter, see factory fitted option.



Set of male plug

■ ■ **Ref. RPM**

Male plugs for all models made up of: 2x16A/230V, CEE17: 1x16A/230V, 1x32A/230V and 1x16A/400V.



Accessories and options for water pumps

Accessories supplied as standard

Strainer, hose clips, connectors and hose kits



For ST 2.36 H and CLEAR 1



For ST 3.60 H



For HP 2.26 H and XC 2.34 H



For XT 3.78 H



For TR 2.36 H



For TR 3.60 H



For TRASH 4



For CLEAR 1: 5m intake hose + 10m output hose

Options supplied separately

Cover

Ref. RH0/RH1

Loose cover for storing and protecting pumps during the winter.



Trolley kits

Ref. RKB2

With 4 handles and 2 wheels with inflatable tyres (Ø 360 mm) for moving the pumps.



Cans of oil

Ref. RBH0,5/RBH1

Box of 24 0.5 l. bottles of oil or 20 1l. cans of oil (SAE 15W40).



Quick release connectors

Ref. R13/R14

Quick release connections kit for 2" and 3" water pumps*.



Maintenance kits

Ref. R18

10 maintenance kits for HONDA® GX 160 and GX 200 engines.

Ref. R19

10 maintenance kits for HONDA® GX 270 and GX 390 engines.



Each kit includes a bottle of oil, a spark plug and an air filter.

Lance kit

Ref. R09

Lance kit for HP 2.26 H water pumps comprising 2 fire hose connectors, 25m fire hose, 5m intake hose and a fire-fighting lance (with jet, spray and off).



Hose kit

Ref. R11/R12

For 2" and 3" pumps with 5m intake hose + 25m output hose.



Ref. R21

Hose kit for 4" water pumps made up of 5m suction + 25m lift.



*Supplied as standard with the 4" pumps.