

CABIN FILTER PROMOTION

ORIGINAL SPARE PARTS



Protection in every breath.

Our cabin filters keep your air clean, shielding you from harmful agents and safeguarding your well-being.

Get yours now at a special price from your DEUTZ-FAHR dealership!



CABIN FILTER
PROMO



**DEUTZ
FAHR**

CABIN AIR FILTERS

UNTIL
31th MAY 2025

0.017.2976.2/30



~~£ 51,86~~

£ 46,67

0.017.4563.2/10



~~£ 57,04~~

£ 51,34

04411228



~~£ 19,01~~

£ 17,11

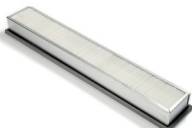
0.024.3451.2



~~£ 72,60~~

£ 65,34

0.009.9424.2/10



~~£ 60,50~~

£ 54,45

0.010.5365.2/20



~~£ 51,86~~

£ 46,67

0.017.7130.2/10



~~£ 72,60~~

£ 65,34

0.029.3964.3/10



~~£ 518,57~~

£ 466,71

0.029.3968.3



~~£ 224,71~~

£ 202,24

16041542



~~£ 46,10~~

£ 41,49

0.016.5406.2/10



~~£ 57,76~~

£ 51,98

The cabin air filter must be replaced at least once a year. It is not enough to clean the filter with compressed air. Therefore, adhere to the replacement intervals indicated in the owner's manual.

Promotion available at participating dealers only. Images are for information only and are not binding. Prices displayed are excluding VAT.

RECIRCULATION AIR FILTERS

UNTIL
31th MAY 2025

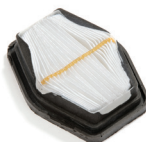
0.022.8723.4/20



~~£ 34,57~~

£ 31,11

0.020.1261.4/10



~~£ 41,49~~

£ 37,34

0.020.1261.4



~~£ 32,84~~

£ 29,56

0.037.1647.2



~~£ 82,97~~

£ 74,67

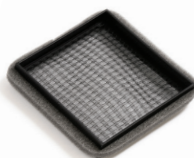
0.900.7256.8



~~£ 38,03~~

£ 34,23

0.013.8520.0



~~£ 12,96~~

£ 11,66

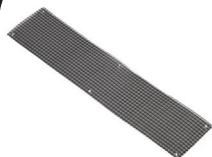
0.021.4548.3



~~£ 86,43~~

£ 77,79

0.022.9355.0



~~£ 19,01~~

£ 17,11

0.022.8723.4/10



~~£ 48,40~~

£ 43,56

0.031.4032.0



~~£ 50,13~~

£ 45,12


The cabin recirculation filter must be replaced at least once a year. It is not enough to clean the filter with compressed air. Therefore, adhere to the replacement intervals indicated in the user manual.

Promotion available at participating dealers only. Images are for information only and are not binding. Prices displayed are excluding VAT.

your DEUTZ-FAHR dealer



Follow us on   

DEUTZ-FAHR is a brand of  SDF

