



# Small Engine Suppliers



**Note: Unless you are sure of your part number, please email us your model & spec number so we can ensure you get the right part and that there are no further modifications required.**

Parts look up sometimes depends on a variety of issues (such as date code or other markings) The list below is derived from a "where used" search of either the part in question or a superseded (prior) part and can not take into account potential part variations that depend on other factors (such as date code) Unless you are 100% sure this is your part you should verify by looking the part up at either **[www.smallenginepartssuppliers.com](http://www.smallenginepartssuppliers.com)** or at **[www.kohlerplus.com](http://www.kohlerplus.com)** (for Kohlerplus you must use internet Explorer - enter as a guest and type your spec number in the upper right hand corner)

[www.smallenginepartssuppliers.com](http://www.smallenginepartssuppliers.com)

[www.kohlerplus.com](http://www.kohlerplus.com)

No claim of wrong part received will be honored based on the information presented in this file. You must have a WRITTEN (via email) recommendation to claim wrong part received.

The carburetor below can be found at the following page:

[http://www.smallenginesuppliers.com/shop/html/pages/Kohler\\_Carburetors.html](http://www.smallenginesuppliers.com/shop/html/pages/Kohler_Carburetors.html)

Where Used: Part Number 45 853 18-S

Model Name Diagram

M16-711588 Idle Speed 1200 RPM/High Speed 3750 RPM Carburetor 03090107500

M16-711589 Idle Speed 1200 RPM/High Speed 3750 RPM Carburetor 03090113500

M16-711590 CONCRETE SAW Idle Speed 1200 RPM/High Speed 3600 RPM Carburetor 03090123500

M16-711591 COMPRESSOR Idle Speed 1200 RPM/High Speed 3750 RPM Carburetor 03090133500

M16-711592 PUMP Idle Speed 1200 RPM/High Speed 3750 RPM Carburetor 03090141500

M16-711593 CABLE LAYER Idle Speed 1200 RPM/High Speed 3200 RPM Carburetor 03090155500

M16-711595 BLOWER Idle Speed 1200 RPM/High Speed 3200 RPM Carburetor 03090171500