

Air/Oil SDC HEAT EXCHANGERS



STANDARD HEAT EXCHANGER



HEAT EXCHANGER WITH BY-PASS

We are glad to inform you it is now available a new range of heat exchangers.

OMFB air/oil heat exchangers are used for cooling oil hydraulic systems using as the coolant ambient air that passes over the radiant by means of a fan operated by an electric or hydraulic motor. The cooler element is in high resistance aluminum alloy. The particular configuration of the cooling pipes increase the turbulence of the fluid consequently of the exchange capacity. The result is a compact-size, light and robust technologically advanced product.

The order codes are the following:

Heat exchangers type	12V	24V	Range lt/min.	Range kW
SDC-25	122-017-12025		10-80	1,4-3
SDC-80	122-017-12080	122-017-24080	16-100	6-16
SDC-100	122-017-12100		20-120	7-13
SDC-150	122-017-12150	122-017-24150	30-140	12-20
SDC-300	122-017-12300	122-017-24300	60-200	12-32
SDC-150 + By-pass	122-018-12150	122-018-24150	30-140	12-20
SDC-300 + By-pass	122-018-12300	122-018-24300	60-200	12-32

For further information please do not hesitate to contact our sales department or visit our web site www.omfb.com.