



LASER STATION



Epurant Deposit
Efficiency of 87% for
particles of 0,4 Microns

Primary Filter
F5 EFI Med (DIN EN 779) 98%
EFI INIC (DIN EN 779) 50%

Secundry Filter
EU7 ASHRAE 80/85%
EFI INIC (NACI 0,4 Microns) 65%



Final Filter
EU9 ASHRAE 99%
FI INIC (NACI 0,4 Microns) 85%

Technical Data:

Ventilator Centrifuge
Engine 1,1 KW (1,5cv)
Power 220 Volts
Consumption 8,02 AMP
Caudal 1100 M3/Hora



For further information please contact our commercial department:
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