

Fiche produit Motralec Ziehl Abegg Zarail RH40W 3R - fiche technique | Motralec

■ **DEMANDE DE PRIX RAPIDE** : <https://www.motralec.com/demandeContact>

ZArail
RH40W.3R

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since 2011

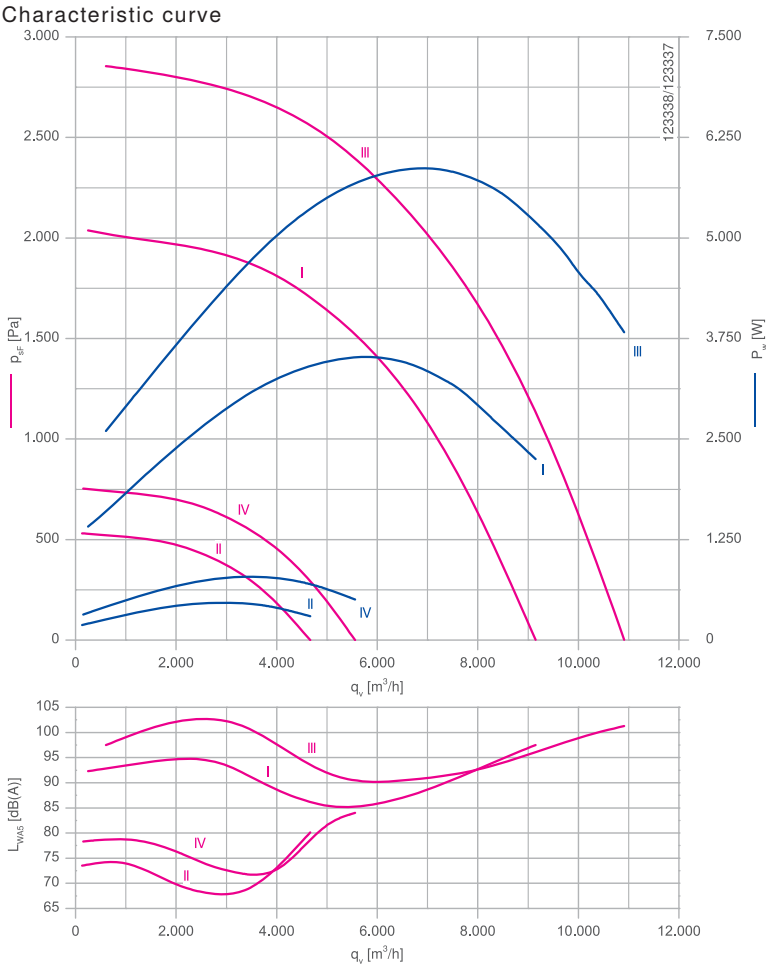
ZArail

RH40W..3R

Standard motor



Description
Design: RH*
Design: IMB 3
Installation position: H
Thermal class: THCL155
Degree of protection : IP55
Number of poles: 4-2 pole
Min. permitted ambient temperature $t_{R(min)}$: -30 °C
Max. permitted ambient temperature $t_{R(max)}$: 60 °C
Impeller made of bright sheet metal, powder-coated, ultramarine blue
Inlet ring supplied loosely, powder-coated, RAL 7032 (pebble grey)



Measured with inlet ring, without guard grille according to ISO 5801

Inlet ring	00411855	RAL 7032 (pebble grey)	Page 302
Inlet ring	00411848	unpainted	
Connection diagram	1360-221XA KLK		Page 328

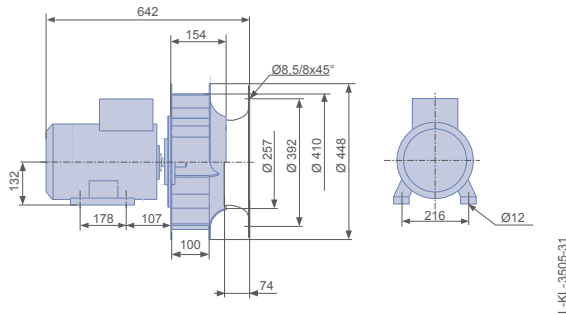
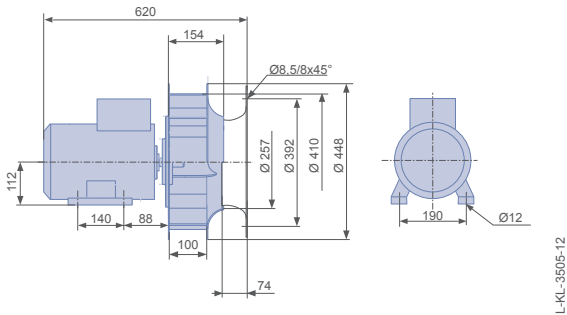
Performance data 50 Hz

Rated frequency	f_{max}	Hz	50
Rated voltage	U_N	V	400
Motor size			112M
Type			RH40W-QDN.F7.3R
Article no.			172342
Connection			Y/YY
Motor output power	P_N	kW	1.00/3.90
Rated current	I_N	A	2.00/7.90
Speed	n_N	min ⁻¹	1450/2870
Weight		kg	76.00
Characteristic curves			II/I

Performance data 60 Hz

Rated frequency	f_{max}	Hz	60
Rated voltage	U_N	V	460
Motor size			132M
Type			RH40W-QDN.H7.3R
Article no.			172362
Connection			Y/YY
Motor output power	P_N	kW	1.80/6.50
Rated current	I_N	A	3.70/12.60
Speed	n_N	min ⁻¹	1740/3470
Weight		kg	88.00
Characteristic curves			IV/III

Dimensions mm



ziehl-abegg.com



Besoin d'un prix ou d'un conseil technique ?

Ventilateur Ziehl Abegg ZARAIL RH40W 3R



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