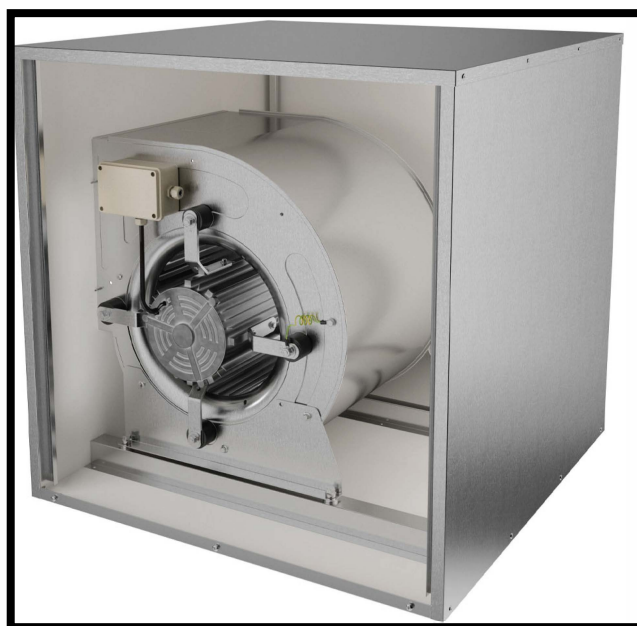
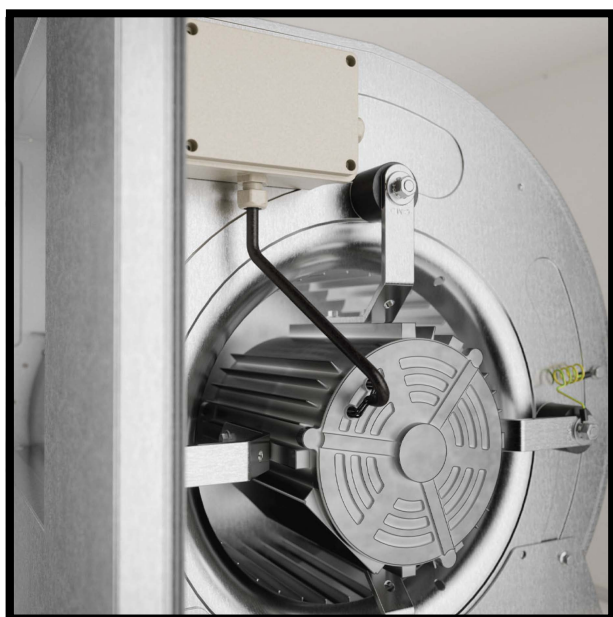
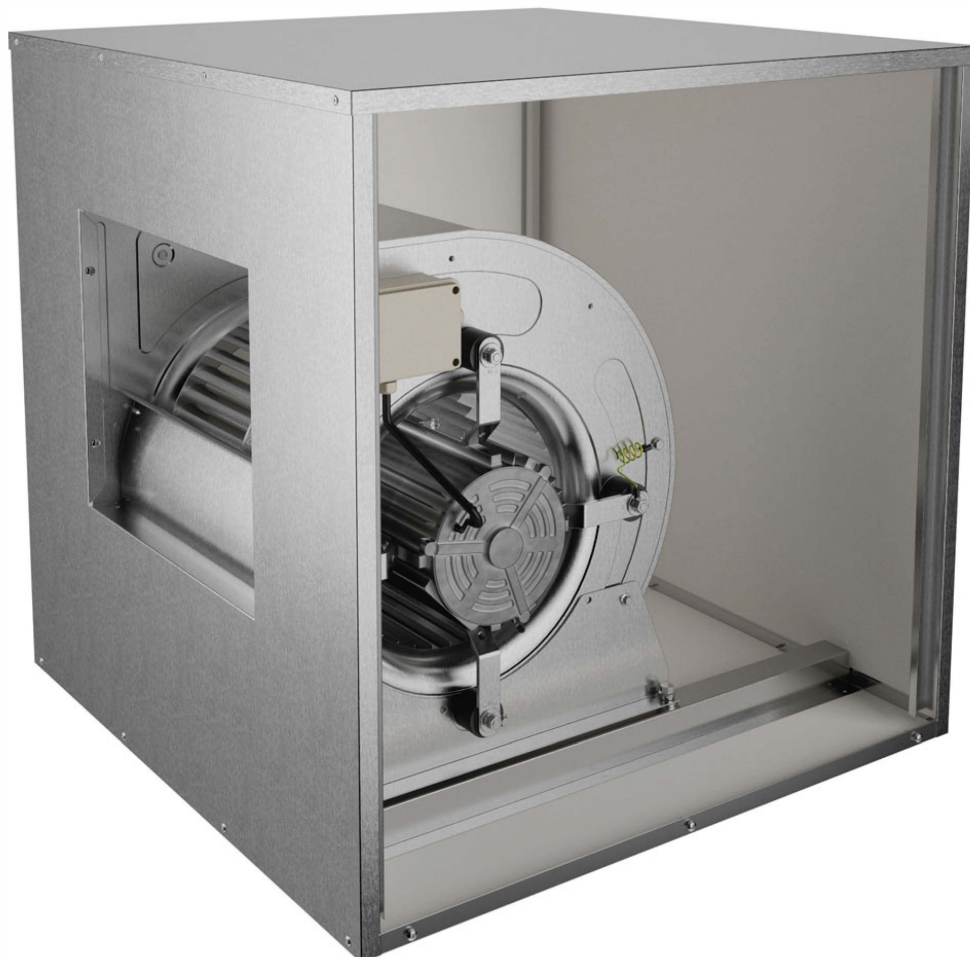




MOD : CA12/12/45

Production code : BERMCK12/12

10/2025



Air density (γ): 1.20 kg/m³

Installation type "B": free inlet, ducted outlet

12000 m³/h fan test chamber according to AMCA 210/05 fig. 12

Free-field Lp(A) measurements at 1 m according to ISO 3746:2011

Fan type: CA12/12/45

Motor code: 2011009

Motor T.H.: YES IN

Date: 2018/05/29

Motor power [W]: 560

Capacitor [μ F]: 20

Power supply[V]: 230 1~

Motor poles: 6

Fan max. abs. current [A]: 6,3

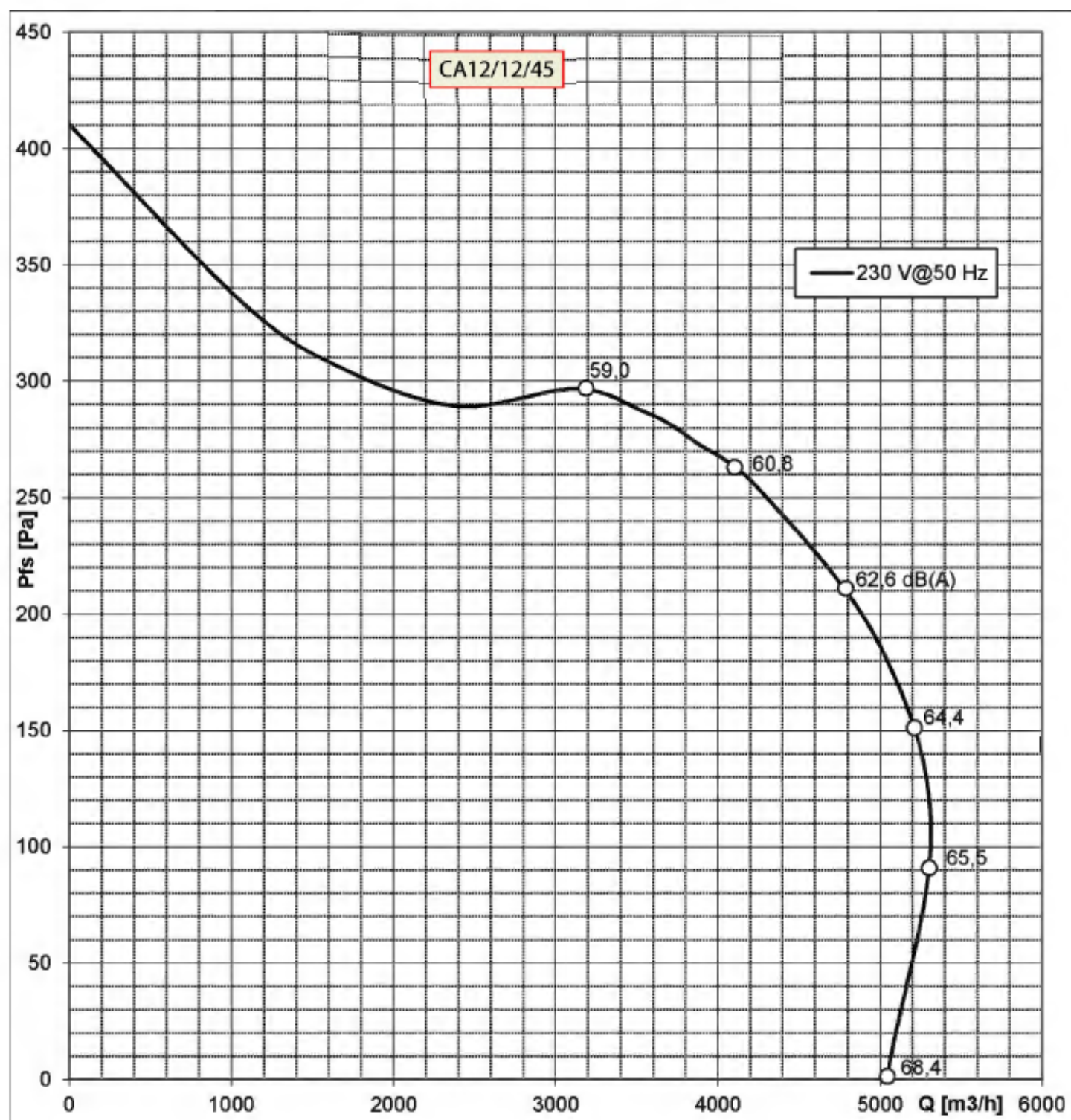
Frequency [Hz]: 50

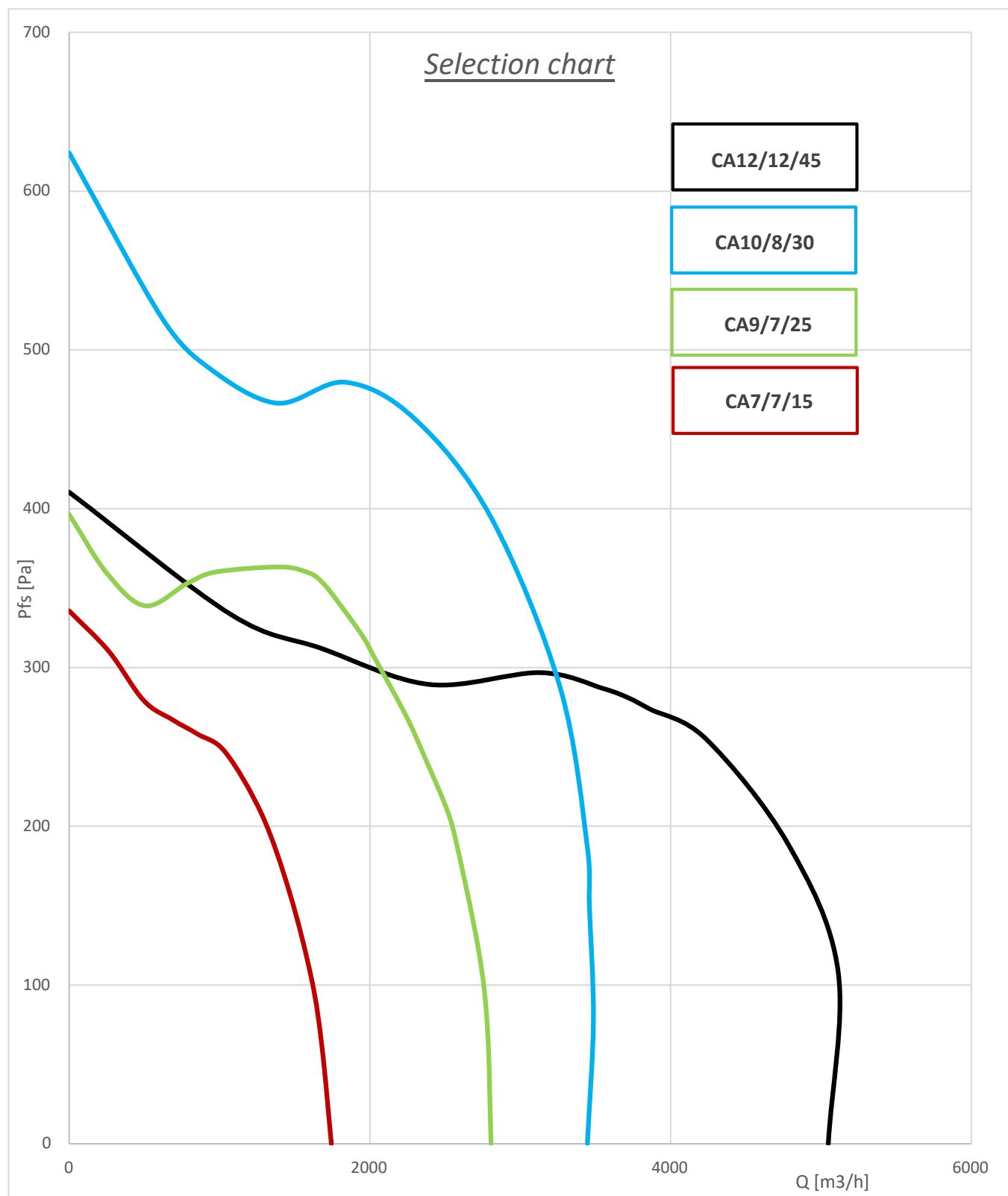
Mot. prot. class: IP54

Fan max. abs. power [W]: 1390

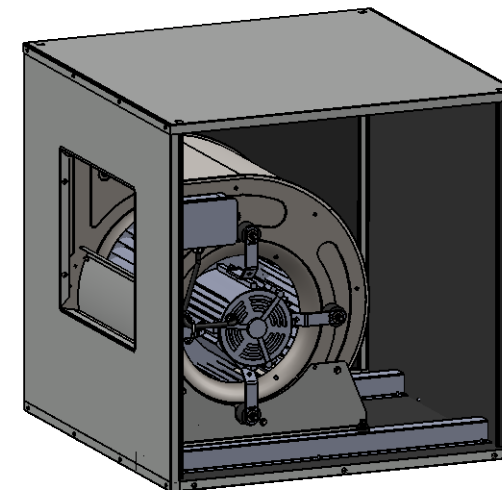
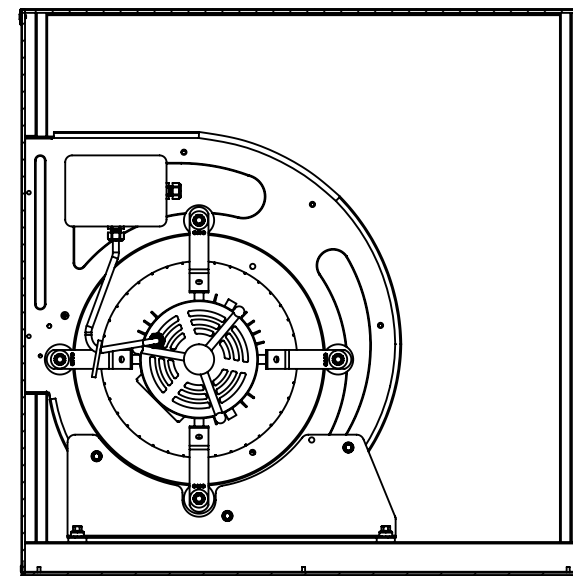
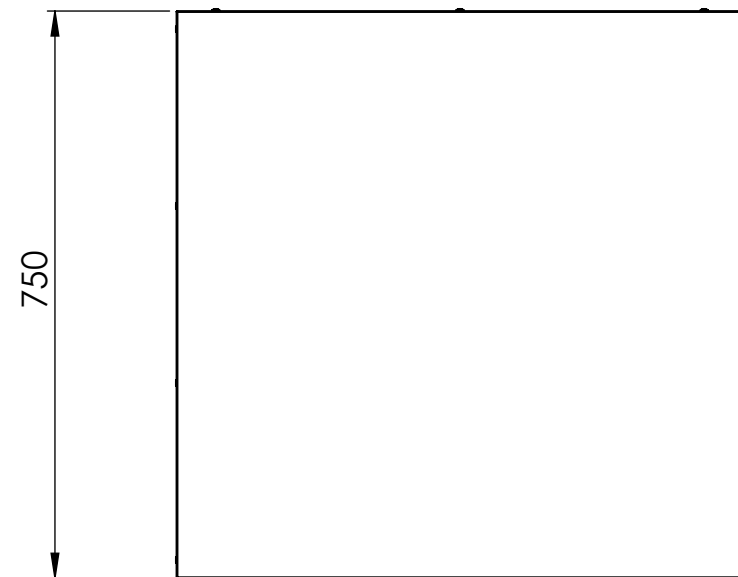
Mot. ins. class: F

Unit ErP status: ErP 2018





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EDIZIONE / ISSUE 00		FIRMA / SIGN		DATA / DATE 30/05/2018		APPROVATO / APPROVED		DESCRIZIONE / DESCRIPTION	
DESCRIZIONE MODIFICA MODIFICATION DESCRIPTION								SCALA / SCALE 1:10	
EDIZIONE / ISSUE		FIRMA / SIGN		DATA / DATE		APPROVATO / APPROVED		PESO / WEIGHT (kg)	
DESCRIZIONE MODIFICA MODIFICATION DESCRIPTION								CODICE PRODOTTO CLIENTE / PRODUCT CODE CUSTOMER CA12/12/45	
EDIZIONE / ISSUE		FIRMA / SIGN		DATA / DATE		APPROVATO / APPROVED		SUPERFICIE / SURFACE (cm²)	
DESCRIZIONE MODIFICA MODIFICATION DESCRIPTION								MATERIALE / MATERIAL	
EDIZIONE / ISSUE		FIRMA / SIGN		DATA / DATE		APPROVATO / APPROVED		FORMATO / SIZE UNI A3	
DESCRIZIONE MODIFICA MODIFICATION DESCRIPTION								TOLLERANZE / TOLLERANCES UNI EN 22768/v	
								CODICE / CODE 122100U	