

**Manuale d'uso - Efficienza Energetica / User Manual - Energy Efficiency / Manuel de l'utilisateur - L'efficacité énergétique / Handbuch - Energieeffizienz / Handboek - Energie-efficiëntie
Manual - Eficiencia Energética / Manual - Eficiência Energética / Manuel - Energieeffektivitet / Manuel - Energieeffektivitet / Manualaallinen - Energy Efficiency / Manual - Energieeffektivitet
Руководство - Энергоэффективность / Käsiiraamat - Energiatõhususe / Rokasgrāmata - Energoefektivitātes**

	PF	IT	EN	FR	DE	NL	ES	PT	BV	NO	DK	RU	ET	LV
S	FABER	Informazioni sul produttore del prodotto secondo la direttiva 602014	Product line information, according to 602014	Informations sur le fabricant du produit selon 602014	Informations über das Produkt (Hersteller) gemäß 602014	Informatie over het product (leverancier) volgens 602014	Información sobre la línea de producto (fabricante) de acuerdo con la norma 602014	Informações sobre a linha de produto (fabricante) de acordo com a norma 602014	Uppgifter till produktlinjen enligt produktionsbestämmelserna 602014	Opplysninger om produktlinjen ifølge produktbestemmelserne 602014	Tilgængelighedsoplysninger om produktlinjen ifølge produktbestemmelserne 602014	Аббревиатура и название производителя в соответствии с директивой 602014	Tõlge tootja kohta vastavalt 602014	Informācija par ražotāju saskaņā ar 602014
M	305.0557.091 P1857	Modèle/Identification	Model/Identification	Modèle/Identification	Modell/Identifikation	Model/Identificatie	Model/Identificación	Model/Identificação	Modell/Identifikation	Modell/Identifikation	Modell/Identifikation	Модель/Идентификация	Model/Identifikatsioon	Model/Identifikatsioon
AEChood	81,7	Consumo energético anual	Annual Energy Consumption	Consommation Énergétique Annuelle	Jährlicher Energieverbrauch	Jaarlijk energieverbruik	Consumo de energía anual	Consumo anual de energia	Årlig energiforbrukning	Årlig energiforbrukning	Årlig energiforbrukning	Годовое энергопотребление	Årlik energiförbrukning	Gods energiförbrukning
EEC	D	Classe d'efficacité énergétique	Energy Efficiency Class	Classe d'efficacité énergétique	Energieeffizienzkategorie	Energie-efficiëntiekategorie	Clase de eficiencia energética	Classe de eficiência energética	Energieeffektiviteitsklasse	Energieeffektiviteitsklasse	Energieeffektiviteitsklasse	Класс энергоэффективности	Energieeffektiviteitsklasse	Energieeffektiviteitsklasse
FDEhood	8,2	Ethiopiaa	Fluid Dynamic Efficiency Class	Ethiopiaa	Ethiopiaa	Ethiopiaa	Ethiopiaa	Ethiopiaa	Ethiopiaa	Ethiopiaa	Ethiopiaa	Эфиопия	Ethiopiaa	Ethiopiaa
FDEC	E	Ethiopiaa	Fluid Dynamic Efficiency Class	Ethiopiaa	Ethiopiaa	Ethiopiaa	Ethiopiaa	Ethiopiaa	Ethiopiaa	Ethiopiaa	Ethiopiaa	Эфиопия	Ethiopiaa	Ethiopiaa
LEhood	82	Lighting Efficiency	Lighting Efficiency	Lighting Efficiency	Lighting Efficiency	Lighting Efficiency	Lighting Efficiency	Lighting Efficiency	Lighting Efficiency	Lighting Efficiency	Lighting Efficiency	Эффективность освещения	Lighting Efficiency	Lighting Efficiency
LEC	A	Classe d'efficacité lumineuse	Lighting Efficiency Class	Classe d'efficacité lumineuse	Classe d'efficacité lumineuse	Classe d'efficacité lumineuse	Classe de eficiencia luminosa	Classe de eficiencia luminosa	Classe de eficiencia luminosa	Classe de eficiencia luminosa	Classe de eficiencia luminosa	Класс световой эффективности	Classe d'efficacité lumineuse	Classe d'efficacité lumineuse
GFChood	75,1	Energy Efficiency Class	Energy Efficiency Class	Energy Efficiency Class	Energy Efficiency Class	Energy Efficiency Class	Energy Efficiency Class	Energy Efficiency Class	Energy Efficiency Class	Energy Efficiency Class	Energy Efficiency Class	Энергетический класс	Energy Efficiency Class	Energy Efficiency Class
Qmax	360	Flow rate at maximum speed	Flow rate at maximum speed	Flow rate at maximum speed	Flow rate at maximum speed	Flow rate at maximum speed	Flow rate at maximum speed	Flow rate at maximum speed	Flow rate at maximum speed	Flow rate at maximum speed	Flow rate at maximum speed	Максимальная скорость потока	Flow rate at maximum speed	Flow rate at maximum speed
Qmin	200	Flow rate at minimum speed	Flow rate at minimum speed	Flow rate at minimum speed	Flow rate at minimum speed	Flow rate at minimum speed	Flow rate at minimum speed	Flow rate at minimum speed	Flow rate at minimum speed	Flow rate at minimum speed	Flow rate at minimum speed	Минимальная скорость потока	Flow rate at minimum speed	Flow rate at minimum speed
Qbost	N/A	Flow rate at boost speed	Flow rate at boost speed	Flow rate at boost speed	Flow rate at boost speed	Flow rate at boost speed	Flow rate at boost speed	Flow rate at boost speed	Flow rate at boost speed	Flow rate at boost speed	Flow rate at boost speed	Максимальная скорость потока	Flow rate at boost speed	Flow rate at boost speed
SPEmin	57	Sound power level at minimum speed	Sound power level at minimum speed	Sound power level at minimum speed	Sound power level at minimum speed	Sound power level at minimum speed	Sound power level at minimum speed	Sound power level at minimum speed	Sound power level at minimum speed	Sound power level at minimum speed	Sound power level at minimum speed	Уровень звуковой мощности на минимальной скорости	Sound power level at minimum speed	Sound power level at minimum speed
SPEmax	68	Sound power level at maximum speed	Sound power level at maximum speed	Sound power level at maximum speed	Sound power level at maximum speed	Sound power level at maximum speed	Sound power level at maximum speed	Sound power level at maximum speed	Sound power level at maximum speed	Sound power level at maximum speed	Sound power level at maximum speed	Уровень звуковой мощности на максимальной скорости	Sound power level at maximum speed	Sound power level at maximum speed
SPEboost	N/A	Sound power level at boost speed	Sound power level at boost speed	Sound power level at boost speed	Sound power level at boost speed	Sound power level at boost speed	Sound power level at boost speed	Sound power level at boost speed	Sound power level at boost speed	Sound power level at boost speed	Sound power level at boost speed	Уровень звуковой мощности на скорости турбоподпора	Sound power level at boost speed	Sound power level at boost speed
PO	0,0	Power consumption at idle	Power consumption at idle	Power consumption at idle	Power consumption at idle	Power consumption at idle	Power consumption at idle	Power consumption at idle	Power consumption at idle	Power consumption at idle	Power consumption at idle	Потребляемая мощность в режиме ожидания	Power consumption at idle	Power consumption at idle
Ps	N/A	Power consumption at standby	Power consumption at standby	Power consumption at standby	Power consumption at standby	Power consumption at standby	Power consumption at standby	Power consumption at standby	Power consumption at standby	Power consumption at standby	Power consumption at standby	Потребляемая мощность в режиме ожидания	Power consumption at standby	Power consumption at standby
PI	1,7	Power consumption at idle	Power consumption at idle	Power consumption at idle	Power consumption at idle	Power consumption at idle	Power consumption at idle	Power consumption at idle	Power consumption at idle	Power consumption at idle	Power consumption at idle	Потребляемая мощность в режиме ожидания	Power consumption at idle	Power consumption at idle
F	93,4	Additional information according to 602014	Additional information according to 602014	Additional information according to 602014	Additional information according to 602014	Additional information according to 602014	Additional information according to 602014	Additional information according to 602014	Additional information according to 602014	Additional information according to 602014	Additional information according to 602014	Дополнительная информация в соответствии с 602014	Additional information according to 602014	Additional information according to 602014
EElhood	220,0	Energy Efficiency Index	Energy Efficiency Index	Energy Efficiency Index	Energy Efficiency Index	Energy Efficiency Index	Energy Efficiency Index	Energy Efficiency Index	Energy Efficiency Index	Energy Efficiency Index	Energy Efficiency Index	Энергетический индекс	Energy Efficiency Index	Energy Efficiency Index
Qbep	173	Flow rate at best efficiency point	Flow rate at best efficiency point	Flow rate at best efficiency point	Flow rate at best efficiency point	Flow rate at best efficiency point	Flow rate at best efficiency point	Flow rate at best efficiency point	Flow rate at best efficiency point	Flow rate at best efficiency point	Flow rate at best efficiency point	Максимальная скорость потока	Flow rate at best efficiency point	Flow rate at best efficiency point
Pbep	360,0	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Максимальная мощность	Power at best efficiency point	Power at best efficiency point
Wbep	129,0	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Максимальная мощность	Power at best efficiency point	Power at best efficiency point
WL	2,2	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Максимальная мощность	Power at best efficiency point	Power at best efficiency point
Emiddle	180	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Максимальная мощность	Power at best efficiency point	Power at best efficiency point
Lwa	68	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Power at best efficiency point	Максимальная мощность	Power at best efficiency point	Power at best efficiency point