

PROVERS LIEVITATORI



LS 408E NB



LS 608E NB



LS D66E P



LS D88E P

Supply Alimentazione	Description Descrizione	Product (LxDxH) Prodotto (LxPxAl) > cm	Packaging (LxDxH) Imballo (LxPxAl) > cm	Packaging weight Peso imballo > kg	Packaging volume Volume imballo > m ³	Code Codice	For the models Per i modelli
Electric Elettrico	Static prover 8 levels (1.5 kW 230 V+1- 50/60 Hz) Lievitatore 8 livelli (1.5 kW 230 V+1- 50/60 Hz)	58x58x93		66	0,31	LS 408E NB	TG 304-404E
	Static prover 8 levels 60x40 (2 kW 230 V+1- 50/60 Hz) Lievitatore 8 livelli 60x40 (2 kW 230 V+1- 50/60 Hz)	88x71x93		86	0,57	LS 608E NB	VS 604-004- 606-006 TG 003-604- 004
	Static prover 6+6 levels GN1/1 + 60x40 (2 kW 230 V+1- 50/60 Hz) Lievitatore 6+6 livelli GN1/1 + 60x40 (2 kW 230 V+1- 50/60 Hz)	100x80x73		85	0,57	LS D66E P	FX 610-012 FX 011 FX 610-010
	Static prover 8+8 levels GN1/1 + 60x40 (2 kW 230 V+1- 50/60 Hz) Lievitatore 8+8 livelli GN1/1 + 60x40 (2 kW 230 V+1- 50/60 Hz)	100x80x83		95	0,65	LS D88E P	FX 604-005 606-005 FX 005-007

All models are equipped with 1 grid - Tutti i modelli sono forniti con 1 griglia
 Tray Insertion: LW (Length/Width) / CW (Cross/Width) = Insertion into vessel: LW (into Length) / CW (into width)
 In Length / Di Depth / In Height = L (Length) / D (Depth) / A (Height)