



LA ROMANA

Espresso
by
ROYAL

LA ROMANA



Caldia in rame a circuito termosifonico

- Copper inner continuous heat circulation
- Interner Kessel aus Kupfer, Heiswasserheizung
- Chaudière en cuivre, circulation par thermosiphon
- Caldera a circulación termosifonica

Gruppi termocompensati

- Heat-balancing units
- Temperaturausgleichsgruppen
- Groupes thermocompensés
- Grupo profesional hidraulico con circulation termosifonica

Commutatore accensione (0-1-2)

- Main switch (0-1-2)
- Umschalter (0-1-2)
- Commutateur d'allumage (0-1-2)
- Interruptor de encendido (0-1-2)

Autolivello automatico

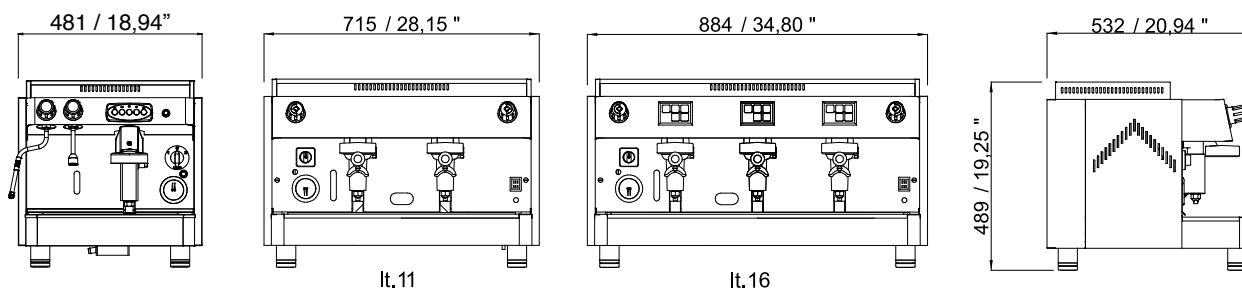
- Automatic boiler water level control
- Wassetstandausgleich im Kessel
- Contrôle automatique du niveau de l'eau
- Autonivel electronico de entrada agua

1 Lancia Acqua

- 1 Hot water spout steel
- 1 Heiswassergeber
- 1 Lance eau chaude
- 1 Grifo de agua

2 Lancia Vapore, acciaio Inox

- 2 Steamspout steel
- 2 Dampfgeber Stahl
- 2 Lance vapeur acier
- 2 Grifo de vapor acero inox



Gruppi / Groups Gruppen / Groupes / Grupos *	1 XL (Stand)	2 (Stand)	3 (Stand)
Peso (Kg/lbs) / Net weight Nettogewicht / Poids net / Peso	55 / 121	75 / 165	90 / 198
Caldia (lt./Us Gal) / Boiler Kessel / Chaudière / Caldera	7 / 1,85 (ø215)	11 / 2,91 (ø215)	16 / 4,23 (ø215)
Watt (220÷240)	2350 ÷ 2765	3150 ÷ 3720	4200 ÷ 4960

* Groups type: Standard with electronic pre-infusion only



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