



| Caratteristiche

| Features

| Costruito in acciaio inox AISI 304 | Vasca in acciaio inox AISI 316 con ampie raggiature | Zona appoggio
cestelli sul piano forato con invaso per la scolatura dell'acqua | 2 vasche indipendenti da 30+30 lt. capacità
GN 2/3 | Rubinetto di carico e scarico acqua | Bruciatore in acciaio inox a fiamma stabilizzata | Rubinetto
valvolato con fiamma pilota per l'accensione del bruciatore | Accensione piezoelettrica del pilota
| Camera di combustione intorno alle vasche | Scarico fumo in ghisa rimovibile | Pannello comandi facilmente
estraibile per facilitare le operazioni di pulizia e manutenzione | Piedini in acciaio inox regolabili in altezza

| Built in stainless steel AISI 304 | Tank in AISI 316 stainless steel with fully rounded corners | Baskets rest on perforated top which incorporates channel for drainage | 2 independent tanks 30+30 lt. capacity GN 2/3 | Water cock for filling and emptying | Burner in stainless steel with stabilized flame | Valve tap with pilot flame for gas burner ignition | Piezoelectric ignition of pilot | Combustion chamber around the tanks | Removable vitrified cast iron exhaust grate | Control panel which can be quickly removed for easy cleaning and maintenance | Adjustable AISI 304 stainless steel feet



MODELLO
MODEL



DIMENSIONI mm
DIMENSIONS mm



POTENZA GAS KW
GAS POWER KW



VOLUME m³

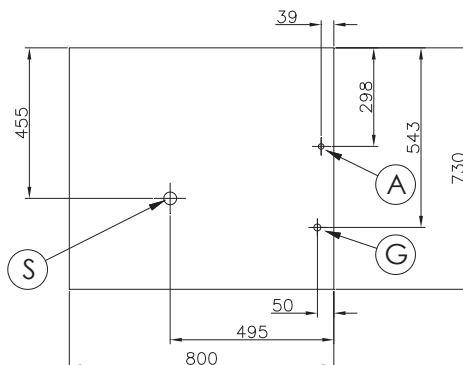
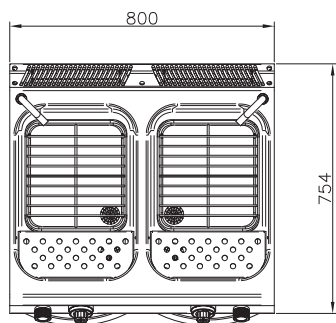
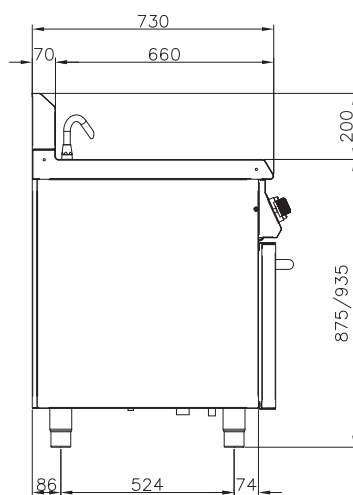
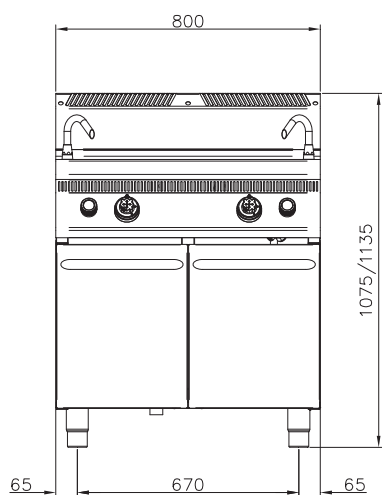


PESO Kg
WEIGHT Kg



ALLACCIAMENTO GAS

70CPG60	800x730x900	20	0,9	115	Ø 1/2"
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A = Carico acqua ø 1/2"
Water supply ø 1/2"

S = Scarico acqua ø 1"
Water drain ø 1"

G = Gas Ø 1/2"