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| PESO WEIGHT POIDS | Kg | 2100 | DIAMETRO BOTTIGLIE BOTTLE DIAMETER DIAMETRE BUTEILLE | ±2 Min. mm Max. | 50 115 | CAPACITA' MAGAZZINO WAREHOUSE CAPACITY CAPACITE MAGASIN | Caps. | 1800 |
| TIPO CAPSULE CAPSULE TYPE TYPE DE CAPSULE | --- | STAGNOLA ALLUMINIO | MOTORE MOTOR MOTEUR | HP | 2 | PRODUZIONE OUTPUT FOR HOUR RENDEMENT | B/h Min. Max. | 4000 16000 |
| LUNGHEZZA MAX CAPSULE MAX. CAPSULE LENGHT LONGUEUR MAX CAPSULE | mm | 80 | CONSUMO ARIA AIR CONSUMPTION CONSOMMATION D'AIR | L/min | 350 | CONSUMO ELETTRICITA' ELECTRICITY CONSUMPTION CONSOMMATION COURANT | Kw | --- |
| DIAMETRO MAX CAPSULE MAX. CAPSULE DIAMETER DIAMETRE MAX CAPSULE | mm | 40 | COM. A BASSA TENSIONE LOW TENSION COMMANDS SECURITE | Volt | 24 | | | |
| ALTEZZA BOTTIGLIE BOTTLE HEIGHT HAUTEUR BOUTEILLE | ±10 Min. mm Max. | 235 360 | TENSIONE DI ALIMENT. FEEDING VOLTAGE COURANT | Volt | 220/380 Hz 50 | | | |

COMPILATO

DATA

FIRMA

CONTR.

NOTE
Scala : 1:30