

| MOD. S200-S240 | | | | S200 | S240 | |
|--------------------------------|------------------------------|---------------------------|-------------------------------|----------------------|----------------------|--------|
| I | F | GB | D | | | |
| DATI TECNICI | DONNEES TECHNIQUES | SPECIFICATIONS | TECHNISCHE DATEN | | | |
| DIMENSIONI l x p x h | DIMENSIONS l x p x h | DIMENSIONS l x w x h | ABMESSUNGEN LxTxH | 432x510x635 | 432x510x675 | mm |
| CAPACITA' ORARIA pezzi/ora | DEBIT/H pièces/H | WASHING CAPACITY pieces/H | STUNDENLEISTUNG Stücke/Stunde | 750 | 750 | Nr. |
| cestelli/ora | casiers/H | baskets/H | Körbe/Stunde | 20÷30 | 20÷30 | Nr. |
| DURATA CICLO | DUREE DU CYCLE | WASH CYCLE | PROGRAMMDAUER SEL. | 120 | 120 | Sec. |
| DIMENSIONI CESTELLO | DIMENSIONS CASIER | BASKET SIZE | KORB MAßE | 35 x 35 | 35 x 35 | cm |
| ALTEZZA PIANO DI LAVORO | HAUTEUR DU PLAN DE TRAVAIL | WORK HEIGHT | ARBEITSOBERFLÄCHENHÖHE | 315 | 315 | mm |
| LUCE DI CARICO | OUVERTURE DE CHARGEMENT | CLEARANCE | DURCHGANGSHÖHE | 200 | 240 | mm |
| TENSIONE D'ALIMENTAZIONE | TENSION D'ALIMENTATION | VOLTAGE | SPEISESPANNUNG | 230 V~50Hz | 230 V~50Hz | V |
| ELETTROPOMPA | ELECTROPOMPE | ELECTRIC PUMP | PUMPENMOTOR | 210 | 210 | W |
| RESISTENZA VASCA | RESISTANCE CUVE | WASH TANK ELEMENTS | TANKHEIZUNG | 1000 | 1000 | W |
| RESISTENZA BOILER | RESISTANCE SURCHAUFFEUR | RINSE TANK ELEMENTS | BOILERHEIZUNG | 2400 | 2400 | W |
| POTENZA NOMINALE | PUISSANCE NOMINALE | TOTAL RATING | GESAMTVERBRAUCH | 2600 | 2600 | W |
| INTENSITA' DI CORR.MAX | INTENSITE MAXIMALE | MAX CURRENT INTENSITY | MAXIMALE STROMAUFNAHME | 12 | 12 | A |
| CAPACITA' VASCA | CAPACITE DE LA CUVE | TANK CAPACITY | TANKFÜLLUNG | 8 | 8 | Lt |
| CAPACITA' BOILER | CAPACITE DU SURCHAUFFEUR | BOILER CAPACITY | BOILERINHALT | 3 | 3 | Lt |
| DOSATORE RISCIAQUO | DOSEUR DE PRODUIT DE RINCAGE | RINSE AID DISPENSER | SPÜLMITTELDOSIERANLAGE | si-oui-yes-ja | si-oui-yes-ja | |
| ALLACCIAMENTO ACQUA | ALIMENTATION EAU | WATER CONNECTION | WASSERANSCHLUß | 12 ÷ 55 | 12 ÷ 55 | °C |
| PORTATA ACQUA POMPA | PORTEE EAU MOTEUR | PUMP DELIVERY | UMWALZUNG WASCHPUMPE | 120 | 120 | l./min |
| CONSUMO ACQUA PER CICLO | CONSOMMATION EAU PAR CYCLE | CYCLE WATER CONSUMPTION | WASSERVERBRAUCH - ZYKLUS | 2 | 2 | l |
| CONSUMO ACQUA PER ORA | CONSOMMATION EAU HORAIRE | HOURLY WATER CONSUMPTION | WASSERVERBRAUCH - STUNDE | 60 | 60 | l |
| PRESSIONE ACQUA | PRESSION EAU | WATER PRESSURE | WASSERDRUCK | 2 ÷ 4 | 2 ÷ 4 | Bar |
| DUREZZA CONSIGLIATA DELL'ACQUA | DURETE DE L'EAU | WATER HARDNESS | EMPFOHLENE WASSERHÄRTE | 5 ÷ 10 | 5 ÷ 10 | °F |
| TEMPERATURA ACQUA RISCIAQUO | TEMPERATURE EAU RINÇAGE | RINSING WATER TEMPERATURE | SPÜLWASSERTEMPERATUR | 80÷90 | 80÷90 | °C |
| RACCORDO ENTRATA ACQUA | RACCORDEMENT EAU | WATER INLET | WASSEREINLAUFANSCHLUß | 3/4" | 3/4" | "G |
| RACCORDO SCARICO ACQUA | EVACUATION EAU | WATER OUTLET | WASSERABLAUFANSCHLUß | 32 mm ÷ 1"1/4 | 32 mm ÷ 1"1/4 | "G |
| PESO NETTO | POIDS NET | NET WEIGHT | NETTOGEWICHT | 42 | 42 | kg |
| PESO LORDO | POIDS LOURD | GROSS WEIGHT | BRUTTOGEWICHT | 45 | 45 | kg |
| DIMENSIONI IMBALLO | DIMENSIONS EMBALLAGE | PACKING DIMENSIONS | VERPACKUNGABMESSUNGEN | 480x560x710 | 480x560x750 | mm |
| RUMOROSITA' | NIVEAU DU BRUIT | NOISE | GERÄUSCH | <70 | <70 | dB(A) |
| DOTAZIONI OPTIONAL | ACCESSOIRES | OPTIONAL | OPTIONAL | | | |
| POMPA SCARICO | POMPE DE VIDANGE | DRAIN PUMP | ABLAUFPUMPE | 30 | 30 | W |
| DOSATORE DI LAVAGGIO | DOSEUR DE PRODUIT DE LAVAGE | WASH AID DISPENSER | WASCHMITTELDOSIERANLAGE | OPTION | OPTION | |