

MWP2152-35E2N

FORNO MICROONDE DIGITALE - DIGITAL MICROWAVE OVEN - FOUR À MICRO-ONDES DIGITAL



CARATTERISTICHE TECNICHE TECHNICAL FEATURES CARACTÉRISTIQUES TECHNIQUES

SISTEMA DI CONTROLLO CONTROL SYSTEM	scheda elettronica electronic board
POTENZA ASSORBITA POWER CONSUMPTION	3200 W
POTENZA RESA POWER OUTPUT	2100 W
ALIMENTAZIONE POWER SUPPLY	230V 50 Hz 15 A
STADI DI COTTURA BAKING STAGES	3
PESO NETTO NET WEIGHT	33 kg
DIMENSIONI ESTERNE OVERALL DIMENSIONS	570x512x370h mm
DIMENSIONI CAMERA GN 1/2 INTERIOR DIMENSIONS GN 1/2	360x409x225h mm



Grande volume camera 35 Litri GN2/3. 2100 Watt di potenza resa. 2 Magnetron TOSHIBA (2 antenne contrapposte). Piano intermedio. LED Display. 5 Livelli di potenza. Distribuzione microonde dall'alto in basso. 10 tasti programmabili. 100 programmi. Interno ed esterno in acciaio-inox (AISI 430). Maniglia ergonomica acciaio-inox (AISI 304). Luce camera. Timer: 60.00. Filtro d'aria removibile. Rumorosità: 65 DbA. Segnale acustico fine ciclo. Luce interna. Filtro d'aria removibile. Fondo interno forno: piano in vetroceramica termoresistente.



Large chamber volume 35 litres GN2/3. 2100 Watt power output. 2 TOSHIBA Magnetrons (2 opposing antennas). Intermediate shelf. LED Display. 5 Power levels. Microwave distribution from top to bottom. 10 programmable keys. 100 programmes. Inside and outside stainless steel (AISI 430). Ergonomic stainless steel handle (AISI 304). Chamber light. Timer: 60.00. Removable air filter. Noise level: 65 DbA. End-of-cycle acoustic signal. Interior light. Removable air filter. Inner oven floor: heat-resistant glass ceramic top.



Grand volume de chambre 35 litres GN2/3. Puissance de 2100 Watt. 2 Magnétrons TOSHIBA (2 antennes opposées). Tablette intermédiaire. Affichage LED. 5 niveaux de puissance. Distribution des micro-ondes de haut en bas. 10 touches programmables. 100 programmes. Intérieur et extérieur en acier inoxydable (AISI 430). Poignée ergonomique en acier inoxydable (AISI 304). Lumière de la chambre. Minuterie : 60.00. Filtre à air amovible. Niveau sonore : 65 DbA. Signal sonore de fin de cycle. Eclairage intérieur. Filtre à air amovible. Plaque intérieure du four : plan en vitrocéramique résistant à la chaleur.