



CODE Codice	ENERGY CLASS Classe energetica	POWER Potenza	POWER SUPPLY Alimentazione	REFRIGERANT GAS Gas refrigerante	WORKING TEMPERATURE Temperatura d'esercizio	MAX TEMP. / HUMIDITY Temperatura / Umidità max.	CAPACITY Capacità
		W	volt/Hz		°C	°C / Hr	lt
<b>DB2600TN</b>	C	290	230/50	R290	-2 +8	+30 / 55%	294

**AS STANDARD / DI SERIE  
DB2600TN**



**DIGITAL CONTROLLER**  
Centralina elettronica



**PLASTIC COATED SHELF 60X40CM**  
Griglia plastificata 60x40cm



**STAINLESS STEEL PAIR OF GUIDES**  
Coppia guide INOX



**LEVELING FEET**  
Piedini livellatori



**DIGITAL CONTROLLER**  
Centralina elettronica



For the display cases data, please see page 14  
Per i dati delle vetrine, vedere pag. 14

5 GN1/3    1 GN1/2    +2 +8 °C TEMPERATURE RANGE    STATIC REFRIGERATION    150cm

DB15038



DB2600TN

390 lt    150cm    -2 +8 °C TEMPERATURE RANGE    VENTILATED REFRIGERATION    ENERGY CLASS

EXTERNAL DIMENSIONS Dimensioni esterne	INTERNAL DIMENSIONS Dimensioni interne	NET WEIGHT Peso Netto	GROSS WEIGHT Peso Lordo	PACKING DIMENSIONS Dimensioni Imballo	IN COMBINATION WITH GLASS DISPLAY Abbinamenti con vetrina
cm (WxDxH)	cm (WxDxH)	kg	kg	cm	
151x80x100	95,2x63x58,9	260	293	154x83x118	<b>DB2600TN + DB15038</b>



PLASTIFIED SHELF AND GUIDES IN STAINLESS STEEL  
Griglia plastificata e guide in acciaio INOX