

Dinex® Meals On Command II



Active Hot/Cold Food Holding on Trays Anywhere In Your Facility.

Food safety, consistent hot and cold food temperature, hotel style traytop – Meals On Command brings your patient satisfaction to the next level. Run your trayline in advance and maintain hot and cold foods on one tray for extended delivery times. The new Meals On Command II combines state of the art technology with the active hot/cold holding system.

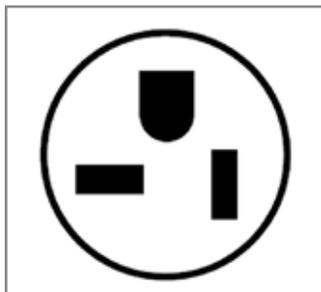


Benefits



Hotel Style Presentation

Elegant Dinex Tropez ware – No heated base or insulated ware needed



120V 1 Phase 20 Amps

Plug the cart anywhere for active holding



Temperature Control

Digital display with cold and hot temperature info



Easy To Maneuver

Four doors, vertical push handles, functional top for accessories

DINEX®

LCD display with hot and cold temperature information

Active holding anywhere with 120V 1 phase 20 amp plug with cord

Active hot and cold temperature holding
Convection heat on hot side & forced air on cold side

2 vertical handles with finger shaped design

6 casters, 4 swivel, 2 fixed, central breaking system



Insulated center wall with removable air dams

Easy to clean with removable tray slides

Full perimeter bumper

Functional top surface for accessories/storage

4 insulated doors with colored handles



Item	Description	L X D X H	Capacity	Pack
DXMOCH20	Meals On Command II	44.6" x 30.5" x 55.6" / 113.5 x 77.5 x 141.3 cm	20 Trays	1 ea
Associated Products				
DXSC1531004	Meals on Command II Individual Meal Tray with Antimicrobial Protection, Black	12" x 21" / 33 x 53.3 cm	—	24 ea
DXSC1531006	Meals on Command II Individual Meal Tray, Gray	12" x 21" / 33 x 53.3 cm	—	24 ea
DXSC132223	Meals on Command II Individual Meal Tray, Gray	13" x 21" / 33 x 53.3 cm	—	20 ea
DXMOC20RCDX1387	Tray Retrieval Cart (20 trays, 2 per slide)	26.5" x 31" x 47.63" / 67.3 x 78.7 x 121 cm	—	1 ea
DXIDT1C1321	Cantilever, Single Stack, Max Tray Size 13" x 21" / 33 x 53.3 cm	22.75" x 29.75" x 37.75" / 57.8 x 75.6 x 95.9 cm	100 Trays	1 ea