

## TECNOSERVICE'21 srl

by Tinti Sergio
Via Carlo Pisacane, 134
61032 Fano (PU) Italy
P.IVA IT0200411413

Tel. +390721805911
FAX + 390721809794
e-mail: staff@technochef.it
www.technochef.it
www.technochef.eu


PROFESSIONAL DESCRIPTION
Polyethylene butcher's meat block on pedestal:

- pedestal in AISI 304 stainless steel
- complete range from $40 \times 40 \mathrm{~cm}$ to $100 \times 50 \mathrm{~cm}$

CE MARK

## AVAILABLE MODELS

FO-CCP8000

Butcher blocks in polyethylene measuring $\mathbf{4 0 \times 4 0}$
cm, with stainless steel pedestal
Meat block in Polyethylene on AISI 304 stainless steel
pedestal, dimensions $40 \times 40 \times 88 \mathrm{~h} \mathrm{~cm}$

## FO-CCP8001

(Tichicil


## Butcher blocks in polyethylene measuring $50 \times 50$

cm, with stainless steel pedestal
Meat block in Polyethylene on AISI 304 stainless steel pedestal, dimensions $50 \times 50 \times 88 \mathrm{~h} \mathrm{~cm}$

FO-CCP8002
(Tan

$70 \times 50 \mathrm{~cm}$ polyethylene blocks, with stainless
steel pedestal
Meat block in Polyethylene on AISI 304 stainless steel
pedestal, dimensions $70 \times 50 \times 88 \mathrm{~h} \mathrm{~cm}$
$60 \times 60 \mathrm{~cm}$ polyethylene blocks, with stainless
steel pedestal
Meat block in Polyethylene on AISI 304 stainless steel pedestal, dimensions $60 \times 60 \times 88 \mathrm{~h} \mathrm{~cm}$

FO-CCP8005
Delivery from 4 to 9 days
(Taniol
$80 \times 60 \mathrm{~cm}$ polyethylene blocks, with stainless
steel pedestal
Meat block in Polyethylene on AISI 304 stainless steel pedestal, dimensions $80 \times 60 \times 88 \mathrm{hcm}$

FO-CCP8006
Delivery from 4 to 9 days
(Tran

$100 \times 50 \mathrm{~cm}$ polyethylene blocks, with stainless steel pedestal
Meat block in Polyethylene on AISI 304 stainless steel pedestal, dimensions $100 \times 50 \times 88 \mathrm{hcm}$

## FO-CCP8004

## $70 \times 70 \mathrm{~cm}$ polyethylene blocks, with stainless

## steel pedestal

Meat block in Polyethylene on AISI 304 stainless stee pedestal, dimensions $70 \times 70 \times 88 \mathrm{~h} \mathrm{~cm}$

