

# FORKLIFT TRIPLEX CM 20TBCH

Hydraulic forklift ideal for high powered tractors made up of "H" shaped hot rolled steel proiles with steel grade ST 52.3, roller bearings, four lateral FLEYER chains and two lateral double effect lifting cylinders that provide the operator with great visibility.



## TECHNICAL DATA



Straight roller radial bearings.



"Fleyer" type lifting chain.



Hot-rolled steel sections.



Distributor with 4 levers.



Slide shift FEM.



FEM forks.



Lateral shift sliding FEM.

TRIPLEX										
MODELLI MODELS	C mm	H mm	P Kg	B mm	A mm	L mm	T mm	E mm	D mm	Q Kg
20 TBCH 3600	3600	2000	750	1350	2450	800	300	240+1200	500	2000
20 TBCH 4000	4000	2150	790	1350	2450	800	300	240+1200	500	2000
20 TBCH 4500	4500	2300	840	1350	2450	800	300	240+1200	500	2000
20 TBCH 5200	5200	2550	930	1350	2450	800	300	240+1200	500	2000
20 TBCH 6000	6000	2800	1130	1350	2450	800	300	240+1200	500	2000

### LEGENDA:

**C** Altezza di sollevamento  
Max ground clearance

**H** Ingombro Max  
Maximum dimensions

**P** Peso  
Weight - Poids

**B** Apertura minima  
Minimum opening

**A** Apertura Max  
Maximum opening

**L** Larghezza elevatore  
Width of forklift

**T** Luce piano terra  
Ground clearance

**E** Larghezza forche  
Forks width

**D** Baricentro del carico  
Barycentre of the load

**Q** Portata Max  
Maximum load

