



Move Order

03MO_2022W

Tot Items [Nr]

125

Tot Volume [m³]

99,90

[3C]

Tot. Weight [Kg]

1.695,00

[2C]

Tot. Area [Mq]

32,5

[5C]

Truck : BILICO (STD)



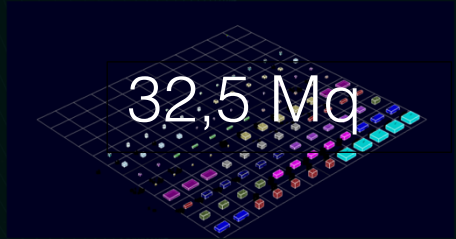
Dim. Int 13,6 x 2,47 x 2,70 [m]

Portata 240 Q.li

Volume 89 m³

Load Plane Simulation

Truck



32,5 Mq

Item	Quantity	Wheight [Kg]	Volume [Mc]		
ILCWBGBR2156	5	15,0	0,0		
ISW981990008	5	10,0	0,0		
ISW981990010	5	45,0	0,0		
ISW981990012	5	95,0	0,0		
ISW981990016	5	180,0	0,05		
SWP425635800	5	5,0	0,0		
SWP425638300	5	340,0	0,05		
SWP51415	5	125,0	0,0		
SWP51416	5	170,0	0,0		
SWR4223043	5	5,0	0,0		
SWR425779000	5	105,0	0,15		
SWR4640700	5	10,0	0,0		
SWR4640800	5	10,0	0,0		
SWR9863500	5	270,0	0,4		
SWS3264100	5	35,0	0,1		
SWS3825500	5	25,0	0,1		

SO - 03MO_2022W

IN BOUND



V-SHAPE



Spazio tra Oggetti [mm] 50
 Distanza di Rispetto Bordo [mm] 50
 Rotazioni Oggetto [Nr] 2
 Tipo Ottimizzazione Bounding Box

See More Option :

Setting

BILICO (STD)



13,6 x 2,47 x 2,70 [m]

Tot Items [Nr] 125
 Tot Volume [m³] 99,90
 Tot. Weight [Kg] 1.695,00
 Tot. Area [Mq] 32,5

Wheight



[2C]

Volume



[3C]

Surface



[4C]

**C4RGO**Load Configurator **SO MO DO****SO - 03MO_2022W**

IB Solutions

IN BOUND

V-SHAPE

Furgone (STD)

Furgone Centinato

Motrice 100 (Potrà 50 Q.li)

Bilico (240t) 13x2,40x2,60

--IMMAGINE--

ID Solution : **d7p-36-5**
N° Contenitori : **5**
Superficie Totale : 60 mq
Spazio Residuo : 10 %

ID Solution : **d7p-36-5**
N° Contenitori : **5**
Spazio Residuo : 12 %
Tempo elaborazione : 2' / 25"

ID Solution : **d7p-36-5**
N° Contenitori : **5**
Spazio Residuo : 17 %
Tempo elaborazione : 2' / 25"

ID Solution : **d7p-36-5**
N° Contenitori : **5**
Spazio Residuo : 18 %
Tempo elaborazione : 2' / 25"

ID Solution : **H3f#-36-5**
N° Contenitori : **5**
Spazio Residuo : 20 %
Tempo elaborazione : 2' / 25"

Autotreno (2 x 7.7) H3

MASTER

BILICO 1

BILICO 2

BILICO 3

BILICO 4

BILICO 5

BILICO (STD)



13,6 x 2,47 x 2,70 [m]

BEST Solution N° H3f#-36-5

N° 4, 57 Camion / VOL. 99,90 [MC]

mouse hover

Tot Items [Nr] **125**
Tot Volume [m³] **99,90**
Tot. Weight [Kg] **1.695,00**
Tot. Area [Mq] **32,5**

**SAVE**

	Code	Free Volume	Free Weight	Weight [Kg]	Volume [m3]	Saturation	Free Volume	Free Weight	Qty [m]
	1	48,7%	12,0%	48,7%	0.00	Full	Full	Full	5 Detail
	2	48,7%	12,0%	48,7%	0.00	Full	Full	Full	5 Detail
	3	48,7%	12,0%	48,7%	0.00	Full	Full	Full	5 Detail
	4	48,7%	12,0%	48,7%	0.00	Full	Full	Full	5 Detail
	5	48,7%	12,0%	48,7%	0.01	57 %	62 %	12 %	5 Detail

IB Solutions

SO - 03MO_2022W

- Furgone (STD)
 - Furgone Centinato
 - Motorce 100 (Potrata 50 Q.li)
 - BILICO (STD) 13,6x2,47x2,7**
- IMMAGINE--
- ID Solution : **d7p-36-5**
N° Contenitori : **5**
Superficie Totale : 60 mq
Spazio Residuo : 10 %
 - ID Solution : **d7p-36-5**
N° Contenitori : **5**
Spazio Residuo : 12 %
Tempo elaborazione : 2' / 25'
 - ID Solution : **d7p-36-5**
N° Contenitori : **5**
Spazio Residuo : 17 %
Tempo elaborazione : 2' / 25'
 - ID Solution : **d7p-36-5**
N° Contenitori : **5**
Spazio Residuo : 18 %
Tempo elaborazione : 2' / 25'
 - ID Solution : H3H-36-5**
N° Contenitori : **5**
Spazio Residuo : 15 %
Tempo elaborazione : 2' / 25'
 - Autotreno (2 x 7,7) H3

IN IMAGE

Codice Camion:
Pianale Mq:
Portata 240 Q.li (= 24.000 Kg Kg)
Volume 89 Mc
Max Pallet (Epai 1) =

MASTER

BILICO 1

BILICO 2

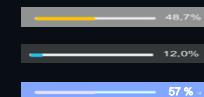
BILICO 3

BILICO 4

BILICO 5



Tot Items [Nr] **45**
Tot. Weight [Kg] **1.005,00**
Tot Volume [m³] **39,90**
Tot. Area [Mq] **18,5**

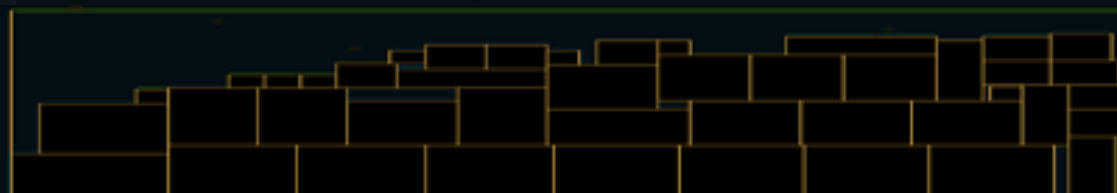


-- FREE --

[Kg] **299,00**
[m³] **16,90**
[Mq] **7,75**

Optimization

Optimization



2D 2D 3D 2D/3D

Item	Quantity	Wheight [Kg]	Volume [Mc]	
ILCWGBR2156	5	15,0	0,0	
ISW981990008	5	10,0	0,0	
ISW981990010	5	45,0	0,0	
ISW981990012	5	95,0	0,0	
ISW981990016	5	180,0	0,05	
SWP425638300	5	340,0	0,05	
SWP51415	5	125,0	0,0	

Showing 7 entries