



URANO SQUARE-BODY AN IDEA OF PERFECTION THAT HAS BECOME REALITY



CONSTRUCTION



TRANSPORTED MATERIAL

- Sand
- Soil
- Clay
- Mud
- Gravel
- Small rocks
- Milled asphalt

CHASSIS



BODY

- Tipperlite® Aluminium
- Endur-Al





PRODUCED VERSIONS (*p.15)

VOLUME	INTERNAL LENGTH	SIDEBOARD HEIGHT	LOAD HEIGHT*	DOOR TYPE	DOOR DEGREES	CHASSIS TYPE
--------	-----------------	------------------	--------------	-----------	--------------	--------------

740R I65

25.5 m ³	7,720 mm	1,400 mm	3,015 mm	B	15°	SA/SL
29.3 m ³	7,720 mm	1,600 mm	3,215 mm	B	15°	SA/SL
30.5 m ³	7,720 mm	1,600 mm	3,215 mm	FG/G	90°	SA/SL
33 m ³	7,720 mm	1,800 mm	3,415 mm	B	15°	SA/SL
34.5 m ³	7,720 mm	1,800 mm	3,415 mm	FG/G	15°	SA/SL
38.5 m ³	7,720 mm	2,000 mm	3,615 mm	FG/G	90°	SA/SL

900R I65

36 m ³	9,200 mm	1,600 mm	3,235 mm	FG/G	90°	SL
-------------------	----------	----------	----------	------	-----	----

850R I65

36 m ³	9,200 mm	1,600 mm	3,170 mm	FG/G	90°	SA
-------------------	----------	----------	----------	------	-----	----

*The charge height indicated in the table refers to the SL model, the charge height for the SA model is 40 mm lower

DOOR

B

Tilting



C

Universal door with crossmember



FG

Tilting with gasket



Hydraulic with gasket

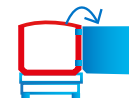


G

Hermetic tilting door



Hermetic side door





PRODUCED VERSIONS (*p.15)

VOLUME	INTERNAL LENGTH	SIDEBORD HEIGHT	LOAD HEIGHT*	DOOR TYPE	DOOR DEGREES	CHASSIS TYPE
150R I65						
40 m ³	10,500 mm	1,600 mm	3,188 mm	FG/G	90°	SA/SL
740R I30						
26.4 m ³	7,720 mm	1,400 mm	2,880 mm	B	15°	SA/EXL
27.4 m ³	7,720 mm	1,400 mm	3,030 mm	CUT/F	90°	SA/EXL
30 m ³	7,720 mm	1,600 mm	3,080 mm	B	15°	SA/EXL
31.5 m ³	7,720 mm	1,600 mm	3,230 mm	C/CUT/D/F	90°	SA/EXL
34 m ³	7,720 mm	1,800 mm	3,280 mm	B	15°	SA/EXL
35.5 m ³	7,720 mm	1,800 mm	3,430 mm	C/D/F	90°	SA/EXL
38 m ³	7,720 mm	2,000 mm	3,630 mm	B	15°	SA/EXL
40 m ³	7,720 mm	2,000 mm	3,630 mm	C/D/F	90°	SA/EXL

*The charge height indicated in the table refers to the SL model, the charge height for the SA model is 40 mm lower



DOOR

CUT

Universal door without crossmember



D

Two doors with crossmember



F

Tilting double pin





PRODUCED VERSIONS (*p.15)

VOLUME	INTERNAL LENGTH	SIDEBOARD HEIGHT	LOAD HEIGHT	DOOR TYPE	DOOR DEGREES	CHASSIS TYPE
900R I30						
37.5 m ³	9,200 mm	1,600 mm	3,185 mm	C/CUT/D/F	90°	SA/EXL
850R I30						
37.5 m ³	9,200 mm	1,600 mm	3,170 mm	C/CUT/D/F	90°	SA/EXL
105R I30						
42.5 m ³	10,500 mm	1,600 mm	3,180 mm	C/CUT/D/F	90°	SA/EXL

*The charge height indicated in the table refers to the SL model, the charge height for the SA model is 40 mm lower



TARPAULINS

MOD. I65 AND I30

Hermetic tarpaulin - standard closure



Tarpaulin body height - rear crescent-shaped closure



Semi-hermetic tarpaulin - automatic closure autoback





OPTIONAL ACCESSORIES

- Lift axles
- Steering wheel
- Pneumatic underrun bar
- Hatch on rear door
- ADR kit
- Imo/(Rina) approved ferry hooks kit
- Broom holder
- Tool box

