

HOOK LOADER

Mod.: SEMITRAILER
DANROLL 30/92



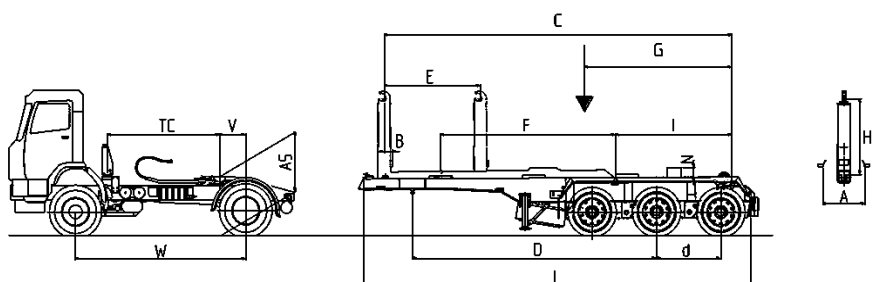
TECHNICAL CHARACTERISTICS

HOOK HEIGHT (H):	1600 mm
WIDTH OF CONTAINER GUIDES INT./EXT. (A):	904/1060 mm
GRAVITY CENTER (G):	3158 mm
TIPPING ANGLE:	47°
EQUIPMENT WEIGHT:	7965 kg
GROSS VEHICLE WEIGHT (G.V.W.):	40000 kg
LOADING CAPACITY (WITH CONTAINER):	30000 kg
PUMP FLOW:	cm ³ /rev
WORKING PRESSURE:	350 kg/cm ²
HYDRAULIC POWER:	70 CV to 350 kg/cm ²
OIL TANK CAPACITY:	80 l
CONTAINERS:	
• MINIMUM LENGTH:	7200 mm
• MAXIMUM LENGTH:	9200 mm
MANEUVER TIMES (VALUES AT 1000 r.p.m.):	
• TIPPING:	71 s
• LOADING:	70 s
MINIMUM HEIGHT UNDER COVER:	
• TIPPING:	8400 mm
• LOADING:	5400 mm
DISTANCE 5th WHEEL - 2nd AXLE (V):	≈0,15xW
DISTANCE 5th WHEEL - CAB (TC):	≥2400 mm
HEIGHT 5th WHEEL (A5):	≤1250 mm (VACUUM)



OTHER DIMENSIONS

L=	8470 mm
C=	7455 mm
E=	2060 mm
N=	204 mm
I=	2500 mm
F=	3746 mm
B=	171 mm
D=	5290 mm
d=	1310 mm



DANIMA INGENIERIA AMBIENTAL, S.A.

PARQUE EMPRESARIAL PRINCIPADO DE ASTURIAS, PARCELA 12 – 33417 AVILES (ASTURIAS) SPAIN

web: www.danima.es

mail: danima@danima.es

tel: +34 985 514 450