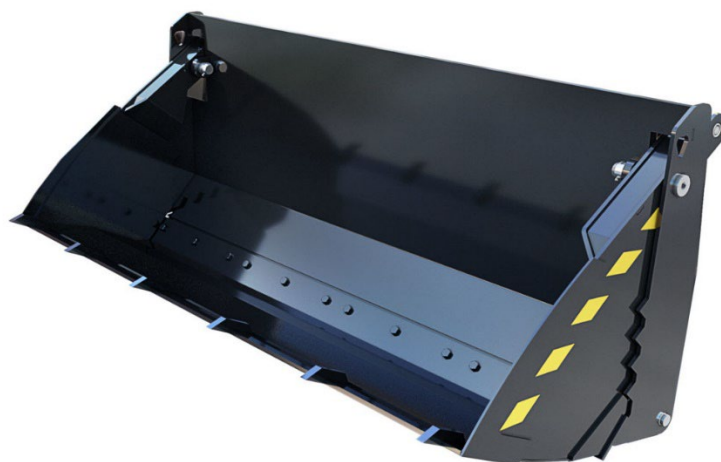


CUPA MAXILAR 0.4m3 MTC Metals



Parametrii tehnici:

CAUS CU MAXILAR 0.4m3

VOLUMUL:	0.4m3
LUNGIME:	1040mm
LATIME:	2000mm
INALTIME:	850mm
GREUTATE:	340 kg
PUTERE NECESARA;	70/120cp

Dispozitiv de agățare tomberon



Parametrii tehnici:

Dispozitiv de gățare tomberon

LUNGIME:	3000 mm
LATIME:	600 mm
INALTIME:	3200 mm
GREUTATE:	400 kg
Sistem de functionare:	Hidraulic
PUTERE hidraulica:	160 bar
Latimea de agatare tomberon:	360-560 mm
Înălțimea de ridicare tomberon:	3300 mm
Capacitatea de încărcare:	500 kg

INCARCATOR FRONTAL



Parametrii tehnici:

INCARCATOR FRONTAL Metal Technik

Inaltime de ridicare	3430 mm
Greutate încărcător	460 kg
Capacitate de ridicare estimată	1.200 kg
Unghi de descărcare	43°
Unghi de aruncare	58°
Reglarea înălțimii de lucru	Hidraulică
Presiune de lucru	> 190 bar
Putere tractor	40-60 CP

Lama nivelare pe incarcator frontal MTC Metals



Parametrii tehnici:

Lama nivelare pe incarcator frontal EURO

Latime:	2000 mm
Inaltime:	600 mm
Greutate:	205 kg
Viteza de lucru:	5 km/ora
Agatare:	EURO
Putere tractor:	70/120 cp

5 Tons



PRODUCT FEATURES AND OPTIONS



Capacity
7,6m³



Dimensions: 210x400x50
(Width x Length x Side Door)



Loading Capacity:
5 Tons



Extention:
: 30+30 cm or 40+40 cm



Tyre:
9.00-16

OPTIONS & DIFFERENCES ON THE COMPONENTS



Extra Extention Difference



Openable Side Doors Difference



Brand (Hammock) Differences



Hydraulic Brake Differences

Tomberon/Pubela120 L



Parametrii tehnici:

Tomberon din plastic cu capac si roti din cauciuc, 120 L

VOLUM:	120 L
DIMENSIUNI mm:	480 x 530 x 990 mm
DIAMETRU ROȚI:	200 mm
MATERIALUL PRODUS:	HDPE
CULOARE:	NEGRU
DOTĂRI:	MÂNERE / ROȚI / AX ZINCAT

Tomberon/Pubela 240 L



Parametrii tehnici:

Tomberon din plastic cu capac si roti din cauciuc, 240 L

VOLUM:	240 L
DIMENSIUNI mm:	585 x 730 x 1100 mm
DIAMETRU ROȚI:	200 mm
MATERIALUL PRODUS:	HDPE
CULOARE:	VERDE
DOTĂRI:	MÂNERE / ROȚI / AX ZINCAT

Marketing Information

Agrofarm 4 / 4E

Stage I / IIIA



New Agrofarm 4 Series Stage I Agrofarm 4E Series Stage IIIA

Agrofarm 4075 | 4090.4 | 4100.4 Stage I

Agrofarm 4065E | 4075E | 4085E | 4080.4E | 4090.4E | 4100.4E Stage IIIA

Treviglio, March 2024

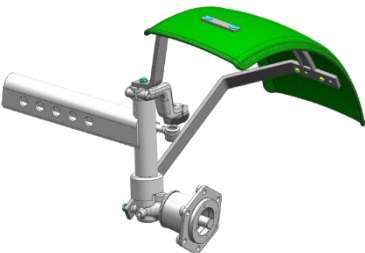


Tyres combination

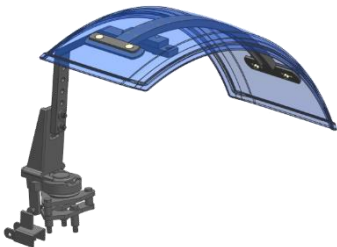
				Stage I		Stage IIIA		
	Code	Front tyre	Rear tyre	4075	4090.4 4100.4	4065E	4075E 4085E	4080.4E 4090.4E 4100.4E
2 WD	RF129	6.00 -16"	13.6 -28"	O	-	O	O	O
	RF041	7.50 -16"	380/85 R28" (14.9 R28")	O	-	O	O	O
	RF151	6.50 -16"	420/70 R24"	O	-	O	O	O
	RF039	7.50 -16"	320/85 R36" (12.4 R36")	O	-	-	O	O
	RF042	7.50 -16"	380/85 R30" (14.9 R30")	O	-	-	O	O
	RF044	7.50 -16"	420/85 R30" (16.9 R30")	O	-	-	O	O
4 WD	RF677	250/85 R20" (9.5 R20")	340/85 R28" (13.6 R28")	-	-	O	-	-
	RF1199	280/70 R20"	420/70 R24"	O	O	O	O	O
	RF502	280/85 R20" (11.2 R20")	380/85 R28" (14.9 R28")	O	O	O	O	O
	RF597	300/70 R20"	420/70 R24"	O	O	O	O	O
	RF1200	320/70 R24"	420/85 R30" (16.9 R30")	O	O	-	O	O
	RF1202	280/85 R24" (11.2 R24")	12.4 -36"	O	O	-	O	O
	RF510	320/85 R20" (12.4 R20")	380/85 R30" (14.9 R30")	O	O	-	O	O
	RF1648	12.4 -24" R1W	16.9 -30" R2	O	O	O	O	O
	RF1647	320/85 R24" (12.4 R24")	460/85 R30" (18.4 R30")	-	O	-	-	O

Front mudguards

Front mudguards
for 2 WD (WE004)



Front steering mudguards
for 4 WD (WE003)



NOTE

Dimensions & Weight



4E Series		4065	4075 -4085	4080.4 - 4100.4
Wheelbase 2WD / 4WD (A)	[mm]	2.041 / 1.976		2.171 / 2.106
Length (B)	[mm]	3.860		3.990
Height (C) (center rear axle - roof with A/C)	[mm]	1.966		
Height (C1) (center rear axle - roof w/o A/C)	[mm]	1.907		
Height (center rear axle - ROPS)	[mm]	1.863		
Weight with cab (2WD / 4WD)	[Kg]	2.650 / 2.950	2.850 / 3.150	2.950 / 3.250
Weight with plat (2WD / 4WD)	[Kg]	2.500/ 2.800	2.700 / 3.000	2.800 / 3.100
Front Admissible Load 2WD / 4WD	[Kg]	1.100 / 2.200		
Rear Admissible Load 2WD / 4WD	[Kg]	2.700 / 3.000		
Total Admissible Load 2WD / 4WD	[Kg]	3.800 / 4.800		

NOTE

Marketing Information

Agrofarm 4 / 4E
Stage I / IIIA

Technical sheet

4065	4075	4085	4080.4	4090.4	4100.4
1000 Series					
IIIA	I / IIIA	IIIA	IIIA	I / IIIA	I / IIIA
3 / 3.000			4 / 4.000		
105 / 115,5					
Turbo					
Direct					
-	51,5 / 70	-	-	64,1 / 87	69.3 / 94
-	254	-	-	336	366
45,6 / 62	53 / 72	60,3 / 82	58,8 / 80	62,5 / 85	70 / 95
232	265	310	325	348	373
70					
SDF					
5 gears x 3 ranges and splitter					
Mechanical with lever under steering wheel					
30 + 15					
●	●	●	●	●	●
●	●	●	●	●	●
●	●	●	●	●	●
2.500	3.500	3.500	3.500	3.500	3.500
42	42	42	42	42	42
2	2	2	3	3	3

NOTE

- Standard
- Option
- Not available

Standard or Optional feature is related to WLD price list





**DEUTZ
FAHR**

DEUTZ-FAHR is a brand of  **SDF**

VERSION MINI

STANDARD EQUIPMENT

- Steel tank, hot galvanized
- Internal strengthening rings
- Overflow safety device
- Overflow tank
- Sight-glasses
- Manometer
- Safety valve
- Float valve
- Damper – oil recuperator
- Lifted spreading spoon
- Electro-lighting (LED) system
- Permanently closed backdoor
- Ø 600 mm rear hatch
- Plugged lateral outlets
- Plugged 2" discharge pipe
- Galvanized mudguards
- Mechanically adjustable jack
- Replaceable tow eye Ø 50 mm (other diameter at an additional cost)
- 4" couplings PERROT type (or 4" fire couplings)
- Hydraulic 4" gate valve
- 4" (Ø 110 mm) suction hose with a suction strainer, 6 m long
- Double-line pneumatic braking system with air brake valve (or hydraulic braking system without changes in price)
- Manual parking brake
- Adaptation for glass-tube level indicator assemble



version MINI				
Type	Actual capacity	Compressor	Chassis	
PN-30/2	3 020 L	JUROP PN45M / MEC 5000	Single-axle	
PN-40/2	4 350 L	JUROP PN45M / MEC 5000	Single-axle	
PN-50	5 060 L	JUROP PN45M / MEC 5000	Single-axle	

Dimension	PN-30/2 3 020 L	PN-40/2 4 350 L	PN-50 5 060 L	
11,5/80-15,3 Alliance	✓			
385/65 R22,5 Bandenmarkt *	✓	✓		
385/65 R22,5 Alliance			✓	
400/60-15,5 Alliance	✓	✓		
500/50 R17 Alliance		✓	✓	
500/50-17 Alliance / Petlas		✓	✓	

UE COC

- diagonal wheels 400/60x15.5 and 500/50x17 should be used on fields and unpaved roads
- radial wheels 385/65 R22.5; 400 R22.5 and 500/50 R17 should be used on paved roads for intensive use (e.g. service works, road construction, etc.)

