

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

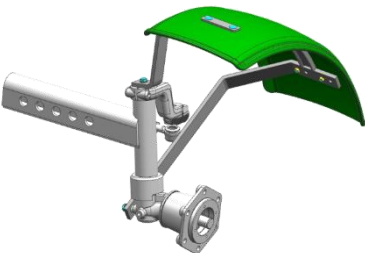


Tyres combination

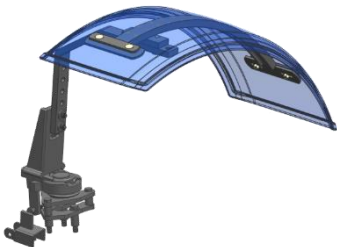
				Stage I		Stage IIIA		
	Code	Front tyre	Rear tyre	4075	4090.4 4100.4	4065E	4075E 4085E	4080.4E 4090.4E 4100.4E
2 WD	RF129	6.00 -16"	13.6 -28"	O	-	O	O	O
	RF041	7.50 -16"	380/85 R28" (14.9 R28")	O	-	O	O	O
	RF151	6.50 -16"	420/70 R24"	O	-	O	O	O
	RF039	7.50 -16"	320/85 R36" (12.4 R36")	O	-	-	O	O
	RF042	7.50 -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

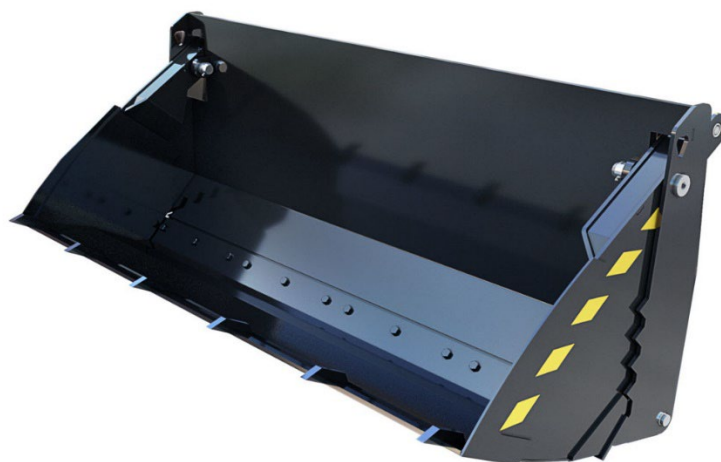




**DEUTZ
FAHR**

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

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

MLI

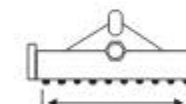
HEAVY LATERAL SHREDDER

Medium lateral shredder for tractors from 30 to 70 HP, available in sizes 140-160-180. Available with internal gearbox, which ensures greater operational stability.

The gearbox is integrated within the side plate, ensuring a compact and protected configuration. The internal gearbox system provides excellent horizontal and vertical outreach, allowing easy operation along road edges and medium-gradient slopes. Ideal for routine maintenance tasks requiring precision and ease of use.



30 ▶ 70 HP

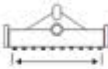
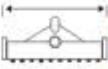
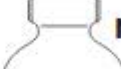


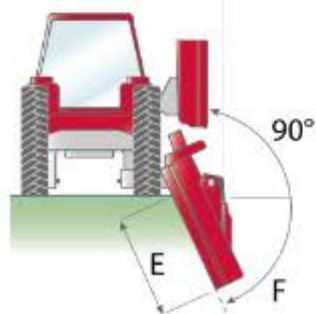
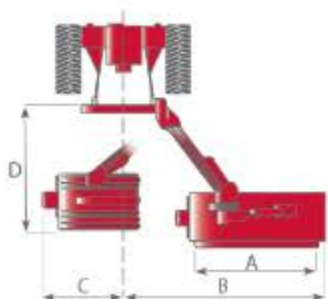
1400 ▶ 1800



TECHNICAL DATA MLI

Models and Features

MOD	 HP	 mm (in)	 mm (in)	 kg (lbs)	 nr. (0,34 kg)	 nr. (1,45 kg)	 nr.	 cat.
MLI 140	30 ▶ 70	1400 (55")	1550 (61")	470 (1036)	40	20	3 (XPB)	1/2
MLI 160	30 ▶ 70	1600 (62")	1750 (68")	490 (1080)	44	22	3 (XPB)	1/2
MLI 180	30 ▶ 70	1800 (71")	1950 (76")	515 (1135)	48	24	3 (XPB)	1/2



MOD	A mm(in)	B mm(in)	C mm (in)	D mm (in)	E mm (in)	F °
MLE 140	1410 (55")	2320 (91")	650 (26")	1540 (61")	1200 (47")	55
MLE 160	1560 (61")	2470 (97")	650 (26")	1540 (61")	1350 (53")	55
MLE 180	1860 (73")	2670 (105")	650 (26")	1540 (61")	1550 (61")	60

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/Pubela 120 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:	VERDE
DOTĂRI:	MÂNERE / ROȚI / AX ZINCAT