

HOSE RELLS- GUIDE

1 D.50 SET WITH 3 SPEEDS

GI-12 GEARBOX

T15 Turbine with Lever & angle-gear BY-PASS

Lower turbine for T15 with Rubber gasket

2 D.82-d.63 SET WITH 4 SPEEDS

Gearbox with GI-5 with reel

BY-PASS T12 small turbine

Lower turbine with rubber gasket
and nozzle D.26

3 D.90 SET WITH 6 SPEEDS

GI-10/GI-15 Gearbox with reel

BY-PASS T12 Small Turbine

Lower turbine with rubber gasket
and nozzle D.28

4 D.110 SET WITH 6 SPEEDS

GI-5 Gearbox with Coil

BY-PASS T13 big Turbine

Lower turbine with rubber gasket
and nozzle

5 D.110 SET WITH 4 SPEEDS

D.744 Gearbox with reel

BY-PASS T13 big Turbine

Lower turbine with rubber gasket
and nozzle

6 D.110 - Φ.125 SET WITH 4 SPEEDS

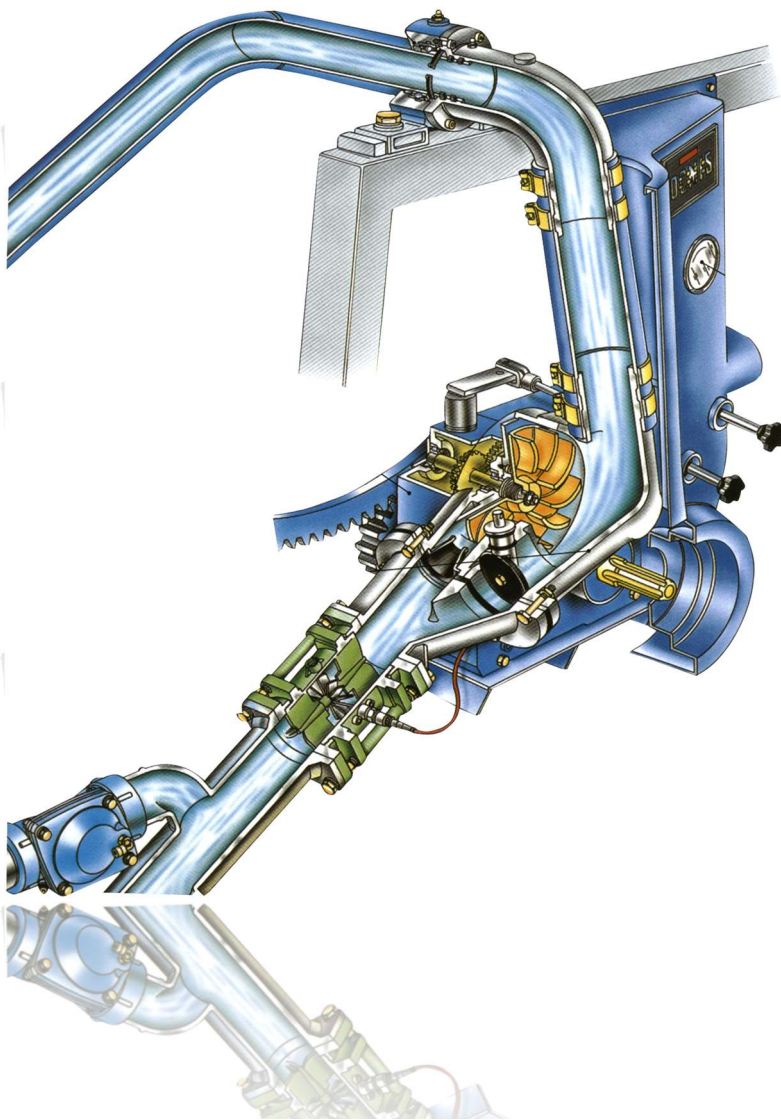
D.742 Gearbox with reel

BY-PASS T13big Turbine

Lower turbine with rubber gasket
and nozzle

AGRICULTURAL COMPONENTS

OCMIS.ITALY



TECHNICAL SPECIFICATIONS

TYPE	METERS
GI-5 T12 D63	350 M
GI-5 T12 D82	320 M
GI-5 T12 D90	280 M
GI-5 T12 D100	200 M
GI-10 T12 D90	400/450 M
GI-10 T12 D100	350 M
GI-15 T12 D90	500 M
GI-15 T13 D110	350 M
D 744 T13 D110	350 M
D 742 T13 D110	500 M
D 742 T13 D125	400/420 έως 450 M

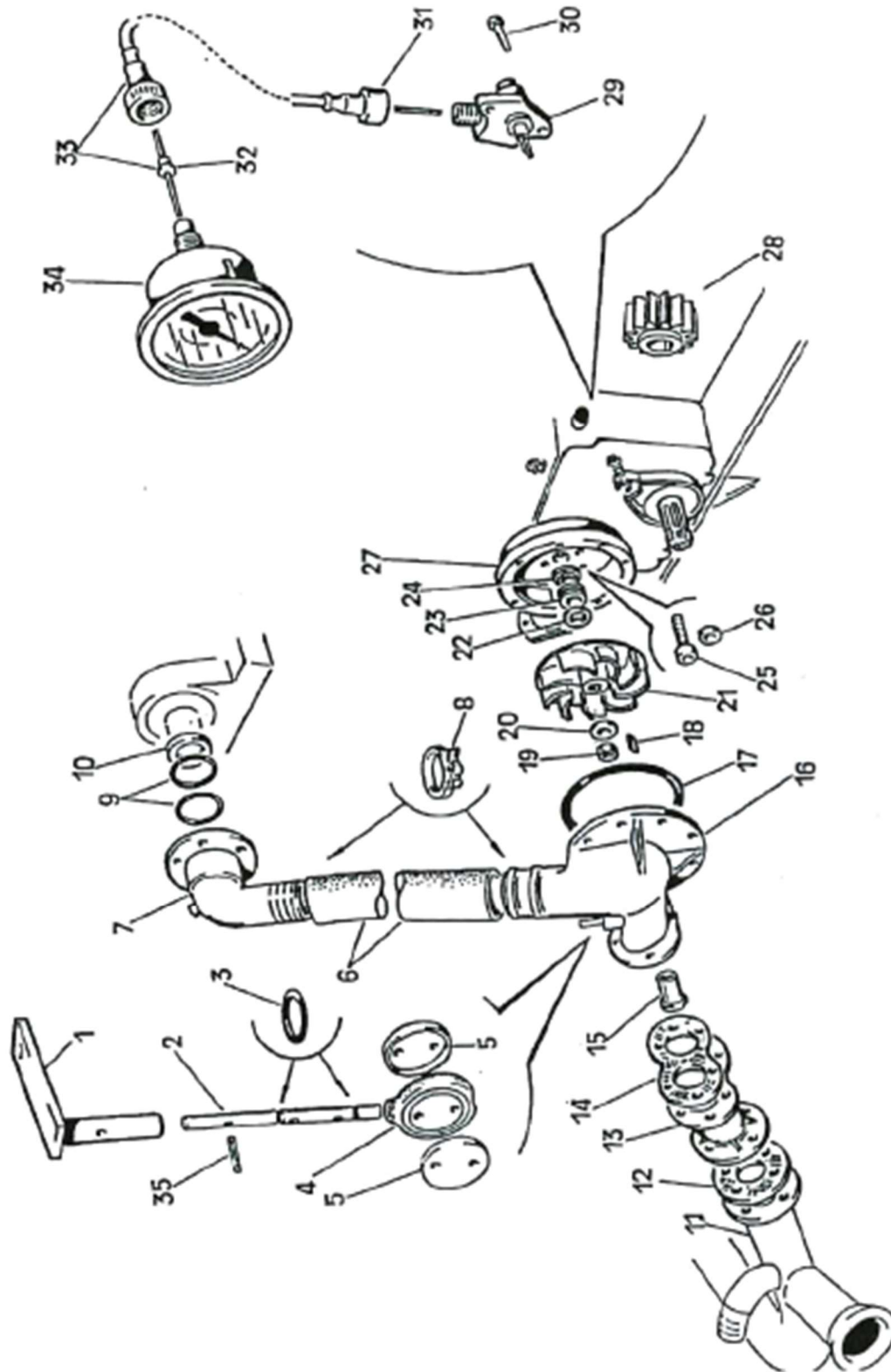
OCMIS - AGRICULTURAL COMPONENTS

MODEL	GEARBOX	CONFIGURATION / TURBINE SETS
GI2T15		- GI-2 Gearbox, T15 Turbine with Lever & angle-gear BY-PASS - Lower turbine for T15 with rubber gasket
GI5T12		d.82-Φ63 Set with 4 Speeds - GI-5 Gearbox with reel - BY-PASS T12 Small Turbine - Lower turbine with rubber with Rubber Gasket & nozzle D.26
GI10T12		D.90 Set with 6 Speeds - GI-10 Gearbox with reel - BY-PASS T12 Small Turbine - Lower turbine with rubber with Rubber Gasket & nozzle D.38
GI15T12		D.90 Set with 6 Speeds - GI-15 Gearbox with reel - BY-PASS T12 Small Turbine - Lower turbine with rubber with Rubber gasket & nozzle D.38
GI15T13		D.110 Set with 6 Speeds - GI-15 Gearbox with reel - BY-PASS T13 big Turbine - Lower turbine with rubber gasket & nozzle
D744T13		D.110 Set with 4 Speeds - D.744 Gearbox with reel - BY-PASS T13 big Turbine - Lower turbine with rubber gasket & nozzle
D744 WITHOUT TURBINE		
D742T13		D.110-Φ.125 Set with 4 Speed - D.742 Gearbox with reel - BY-PASS T13 big Turbine - Lower turbine with rubber gasket & nozzle
D742 WITHOUT TURBINE		

OCMIS – AGRICULTURAL COMPONENTS

	DESCRIPTION		CODE
	Computer / sensor (set)	1	3ΑΓ-OC0001
		1	
	Tachometer	1	
	Complete tachometer GI-10	1	3ΑΓ-OC0002-10
	Complete tachometer GI-5		3ΑΓ-OC0002-5
	Complete tachometer D-744		3ΑΓ-OC0002-44
	Complete tachometer D-742		3ΑΓ-OC0002-42
	Complete tachometer TYPE PASS	1	3ΑΓ-OC0003
	tachometer GI-5	1	3ΑΓ-OC0004-5
	tachometer GI-10		3ΑΓ-OC0004-10
	tachometer D742		3ΑΓ-OC0004-42
	tachometer D744		3ΑΓ-OC0004-44
	Angle transmission for gearbox Φ90/Φ110	1	3ΑΓ-OC0005
	transmission L-600 with seath	1	3ΑΓ-OC0006-L6
	transmission L-700 with seath		3ΑΓ-OC0006-L7
	transmission L-800 with seat		3ΑΓ-OC0006-L8
	Transmission wire for L600-700-800		3ΑΓ-L600-700-800
	Tachometer TYPE PASS	1	3ΑΓ-OC0007
	tachometer PASS big		3ΑΓ-OC000β7
	Angle transmission for gearbox φ90/φ110 type PASS	1	3ΑΓ-OC0008
	transmission L-800 type PASS	1	3ΑΓ-OC0009
	CARTER COVER GI-5 T12	1	3ΑΓ-OC0010-5
	CARTER COVER GI-10 T12		3ΑΓ-OC0010-10
	CARTER COVER D 742 T13		3ΑΓ-OC0010-42
	CARTER COVER D 744 T13		3ΑΓ-OC0010-44
	COVER FOR GEAR (set of 2 parts)	1	3ΑΓ-OC0011
	Gear 1610 M7		3ΑΓ-01711
	Gear 1850 M85		3ΑΓ-01712
	Gear 2345 M7		3ΑΓ-01724

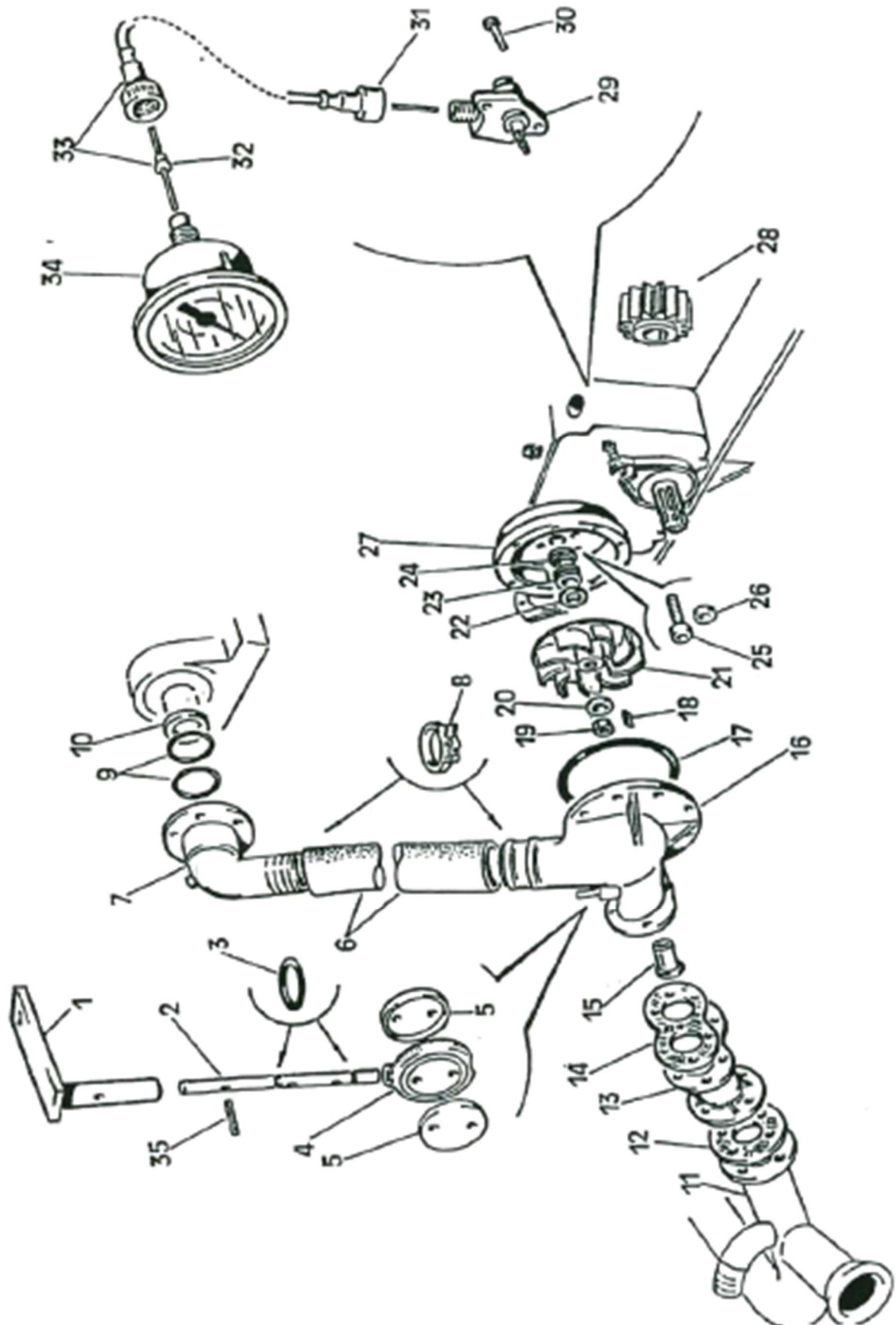
T12 (GI 10 SYSTEM) EXPLODED VIEW



TURBINE COMPONENTS – T12 (GI 10 SYSTEM)

No	CODE	DESCRIPTION			
1	3ΑΓ-OC0013	FORK BY-PASS D.90- Φ.110			
	3ΑΓ-OC0014	FORK FOR GEAR BOX D.90			
2	3ΑΓ-OC0043	AXON FOR BY PASS			
3	3ΑΓ-OC0045	O-RING			
4	3ΑΓ-OC0047	BY- PASS RUBBER SEAL			
5	3ΑΓ-OC0049	COVER FOR BY-PASS RUBBER			
6	3ΑΓ-OC0012-9	HOSE D.90 (0,50cm)			
7	3ΑΓ-OC0021	CORNER WATER PROOF T12 -D.90			
12-14	3ΑΓ-OC0037	ELASTIC FLANGE T12			
13	3ΑΓ-OC0035	LOWER TURBINE T12			
15	3ΑΓ-OC0039	CONE T12			
16	3ΑΓ-OC0032	FRONT TURBINE BODY T12			
21	3ΑΓ-OC0041	TURBINE CAST IRON IMPELLER T12			
23-24	3ΑΓ-01713	Pin D.15 with spring Base 29.5×16×8 mm	{=T12}		
	3ΑΓ-01713				
	3ΑΓ-01715	Pin D.25 with spring Base 38.2×25×8.5 mm	{=SET}		
	3ΑΓ-01715				
	3ΑΓ-01716	Pin D.30 with spring Base	{=SET}		
	3ΑΓ-01716				
	3ΑΓ-01717	Pin D.32 with spring Base 43.3×32×9 mm	{=SET}		
	3ΑΓ-01717				
27	3ΑΓ-01718	Pin D.40 with spring Base 60.5×40×11.5 mm	{=SET}		
	3ΑΓ-01718				
27	3ΑΓ-OC0031	BACK TURBINE BODY T12			
28	3ΑΓ-01723	REEL Z=12 M=7 D.35			
	3ΑΓ-01722	REEL Z=14 M=7 D.35			
	3ΑΓ-01721	REEL Z=14 M=7 D.40			
	3ΑΓ-01720	REEL Z=12 M=8,5 D.35			
	3ΑΓ-01719	REEL Z=12 M=8,5 D.40			
	3ΑΓ-OC0028	BUSHING D.90			
	3ΑΓ-OC00R28	BUSHING D.90 WITH BEARING OCMIS			
	3ΑΓ-OC0030	FILTER D.90			
TURBINE T12					
					

T13 (D 744 SYSTEM) EXPLODED VIEW



TURBINE COMPONENTS – T13 (D 744 SYSTEM)

No	CODE	DESCRIPTION			
1	3ΑΓ-OC0013	FORK FOR BY-PASS D.110			
	3ΑΓ-OC0016	FORK FOR GEARBOX D.110			
	3ΑΓ-OC0015	DOUPLE FORK FOR GEARBOX D.110			
2	3ΑΓ-OC0044	AXON FOR BY PASS			
3	3ΑΓ-OC0046	O-RING			
4	3ΑΓ-OC0048	RUBBER SEAL FOR BY PASS			
5	3ΑΓ-OC0050	COVER FOR BY PASS RUBBER			
6	3ΑΓ-OC0012-1	HOSE D.110 (0,50cm)			
7	3ΑΓ-OC0024	CORNER WATER PROOF T13			
12-14	3ΑΓ-OC0038	ELASTIC FLANGE T13			
13	3ΑΓ-OC0036	LOWER TURBINE T13			
15	3ΑΓ-OC0040	CONE T13			
16	3ΑΓ-OC0034	FRONT TURBINE BODY T13			
21	3ΑΓ-OC0042	TURBINE CAST IRON IMPELLER T13			
23-24	3ΑΓ-01714	Screw D.18 with spring Base 30.9×18×8 mm	{=T13}		
	3ΑΓ-01714				
	3ΑΓ-01715	Screw D.25 with spring Base 38.2×25×8.5 mm	{=SET}		
	3ΑΓ-01715				
	3ΑΓ-01716	Screw D.30 with spring Base	{=SET}		
	3ΑΓ-01716				
	3ΑΓ-01717	Screw D.32 with spring Base 43.3×32×9 mm	{=SET}		
	3ΑΓ-01717				
	3ΑΓ-01718	Screw D.40 with spring Base 60.5×40×11.5 mm	{=SET}		
	3ΑΓ-01718				
27	3ΑΓ-OC0033	BACK TURBINE BODY T13			
28	3ΑΓ-01723	REEL Z=12 M=7 D.35			
	3ΑΓ-01722	REEL Z=14 M=7 D.35			
	3ΑΓ-01721	REEL Z=14 M=7 D.40			
	3ΑΓ-01720	REEL Z=12 M=8,5 D.35			
	3ΑΓ-01719	REEL Z=12 M=8,5 D.40			
	3ΑΓ-OC0028	BUSHING D.110			
	3ΑΓ-OC00R28	BUSHING D.110 WITH BEARING OCMIS			
	3ΑΓ-OC0030	FILTER Φ110			
		TURBINE T13			
					

AGRICULTURAL COMPONENTS

OCMIS SYSTEM COMPONENTS

	CODE	DESCRIPTION
	3ΑΓ-01706K	WHEEL HUB 50X50 XL200 5F
	3ΑΓ-017A6-K	WHEEL HUB 50X50XL400 5F
	3ΑΓ-01707-K	WHEEL HUB 60X60XL200 6F
	3ΑΓ-017A7-K	WHEEL HUB 60X60XL400 6F
	3ΑΓ-017A8	WHEEL HUB ASSY BRAKED XL400 6F
	3ΑΓ-01708	WHEELS 155 X 13 4F, NAVEL D.62
	3ΑΓ-01709	RAMP WHEEL HUB 4F CENTRE D.94 AXON D.35 4F CENTRE D.99 AXON D.40

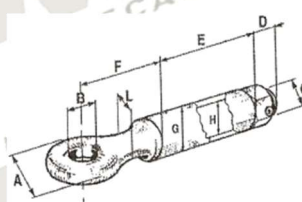
HOSE - REEL WHEELS

	3ΑΓ-01701-A	10.0/80-12 8 ELASTIC LINEN
	3ΑΓ-01701-M	10.0/80-12 8 ELASTIC LINEN MITAS
	3ΑΓ-01702-M	10.0/80-12 10 ELASTIC LINEN
	3ΑΓ-01704-M	10.0/80-12 12 ELASTIC LINEN
	3ΑΓ-017A3-A	10.0/80-12 14 ELASTIC LINEN
	3ΑΓ-01703-M	10.0/75-15.3 10 ELASTIC LINEN MITAS
	3ΑΓ-01705-M	10.0/75-15.3 14 ELASTIC LINEN
	3ΑΓ-01710	ROTATIONAL GEARBOX

TRACTOR WHEELS

	3ΑΓ-01726	10.00/75 14 ELASTIC LINEN 6 HOLES TRACTOR
	3ΑΓ-01726A	11.5/80 15.3 6 HOLES TRACTOR

ROTARY TOWING HOOKS

	TYPE	D	A	B	Pull Capacity Ton	
	3AG-KT043	1	32	283	42	2.5
	3AG-KT046	2	45	343	51	4
	3AG-KT048	3	45	343	57	7
	3AG-KT049	3	50	318	57	10

AGRICULTURAL COMPONENTS| PARKING JACK WITH SIDE HAND

	CODE	DESCRIPTION
	3ΑΓ-0181Α	PARKING JACK 70X70 RATE 1:1 LOADING CAPACITY:3000 kg
	3ΑΓ-0181Β	PARKING JACK 60X60 WITH PLATE RATE: 1:1 LOADING CAPACITY:1000 kg
	3ΑΓ-0181C	PARKING JACK 60X60 WITHOUT PLATE RATE 1:1 LOADING CAPACITY:1000 kg
	3ΑΓ-Σ181Α	PARKING JACK 70X70 RATE 1:2 LOADING CAPACITY:3000 kg
	3ΑΓ-Σ181Β	PARKING JACK 60X60 WITH PLATE RATE 1:1 LOADING CAPACITY: 800kg
	3ΑΓ-Σ181C	PARKING JACK 60X60 WITHOUT PLATE RATE 1:1 LOADING CAPACITY: 800kg
	3ΑΓ-Σ181D	PARKING JACK 80X80 RATE 1:2 LOADING CAPACITY:4000 kg (NEW TYPE= 2 - SPEED)