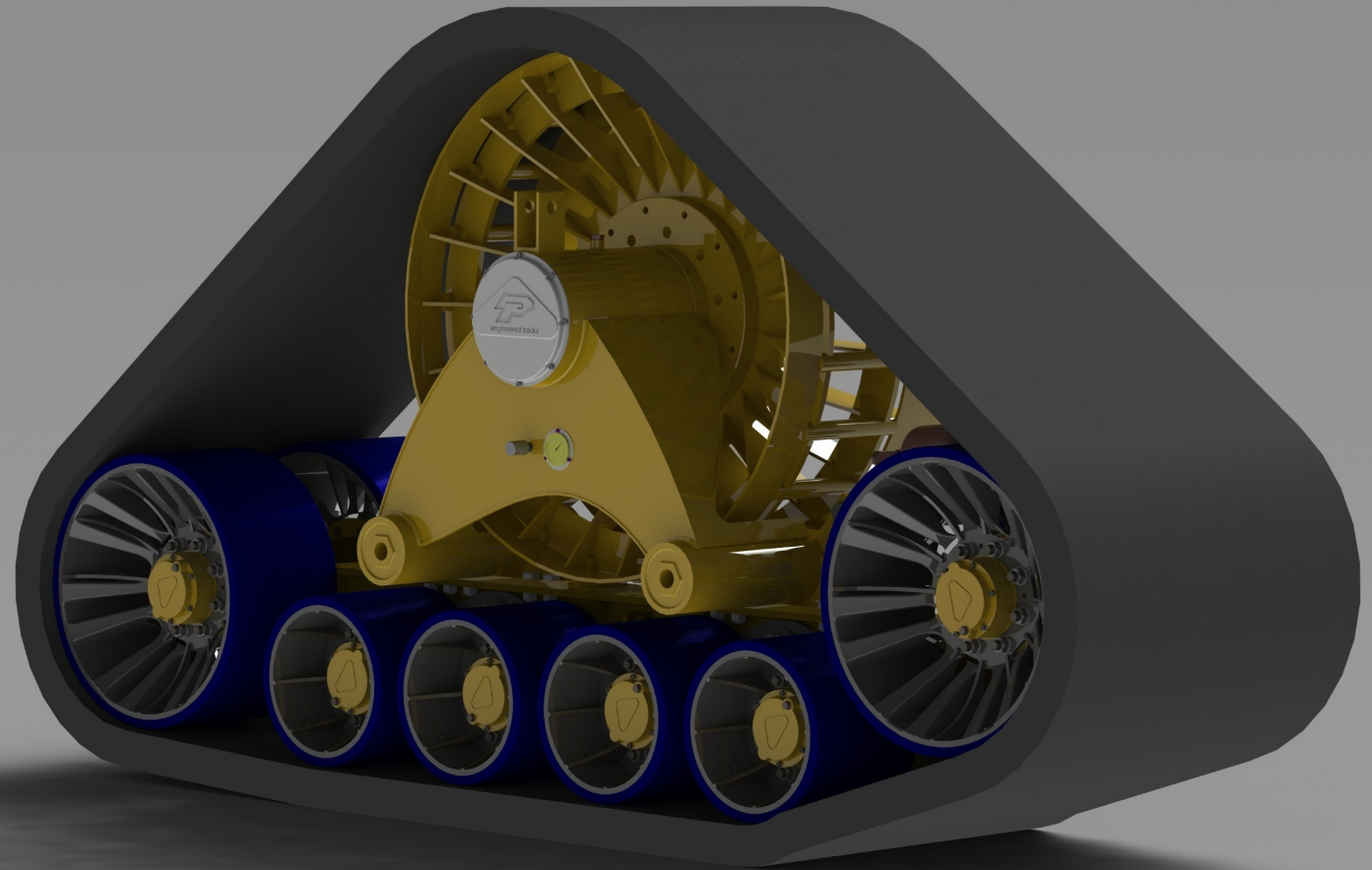




-Ultron

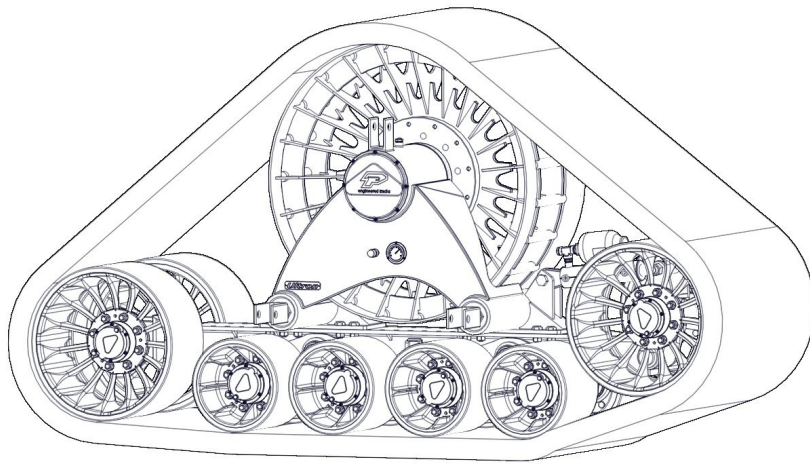
-CT0036

-CT0030

-CTR0036

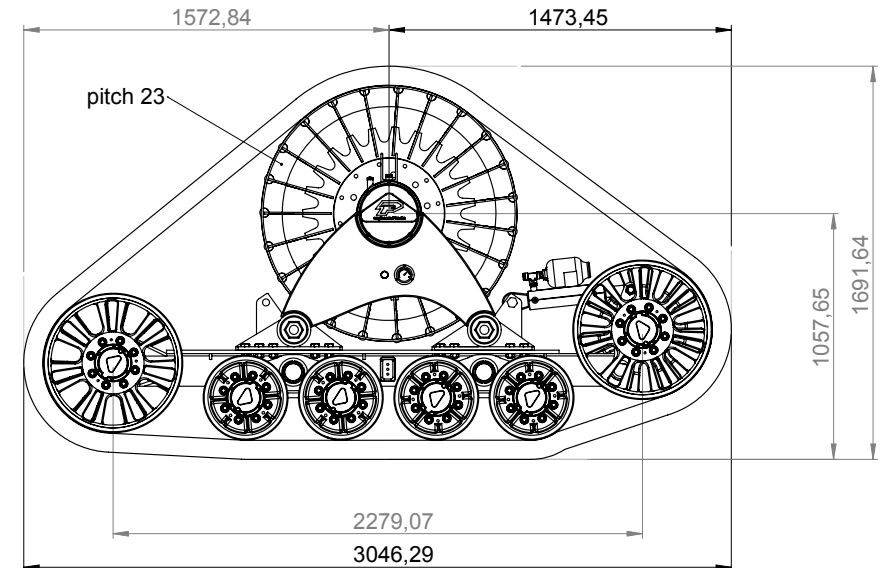
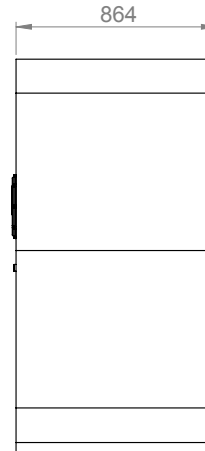
-CTR0030

ULTRON MK 3



Ultron Rubber tracks :

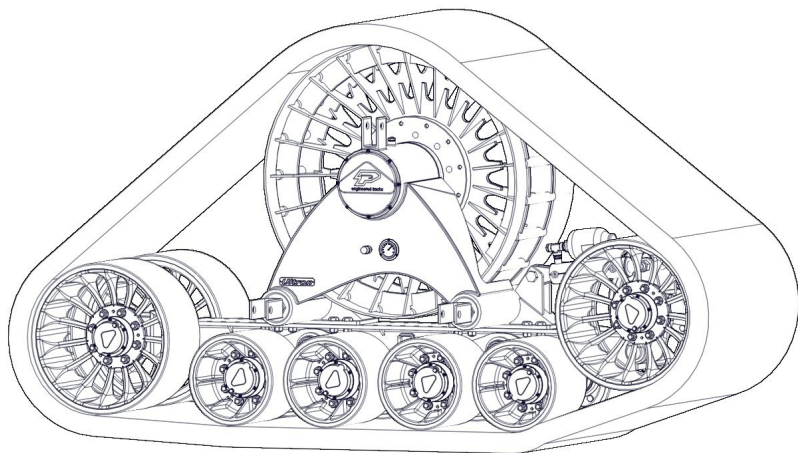
- **undercarriages** : 4 rollers on tandem
- rubber or polyurethane coated rollers & idlers
- **boogied rollers system** : with mechanical balancers
- **attachment** : direct to machine final drive
- **tensioning** : grease piston with azote shock absorber
- 3 points attachments for easy & quick installation and removal
- **high speed sprocket** : 23 pins
- **rubber track** : BRIDGESTONE 864x46x152,4 IOON
- adjustable position for central support
- available with open hub
- **additional equipment** : n°2 spacers, bolts and nuts for fitting on machine , grease tool



Poluzzi Track System Engineering

model	ULTRON MK3
date	07/04/2014
drawing n°	plz-ult0mk3a14
G.C.A	19-780 cm ²
weight	2.200 kgs
belt	bridgestone 34"



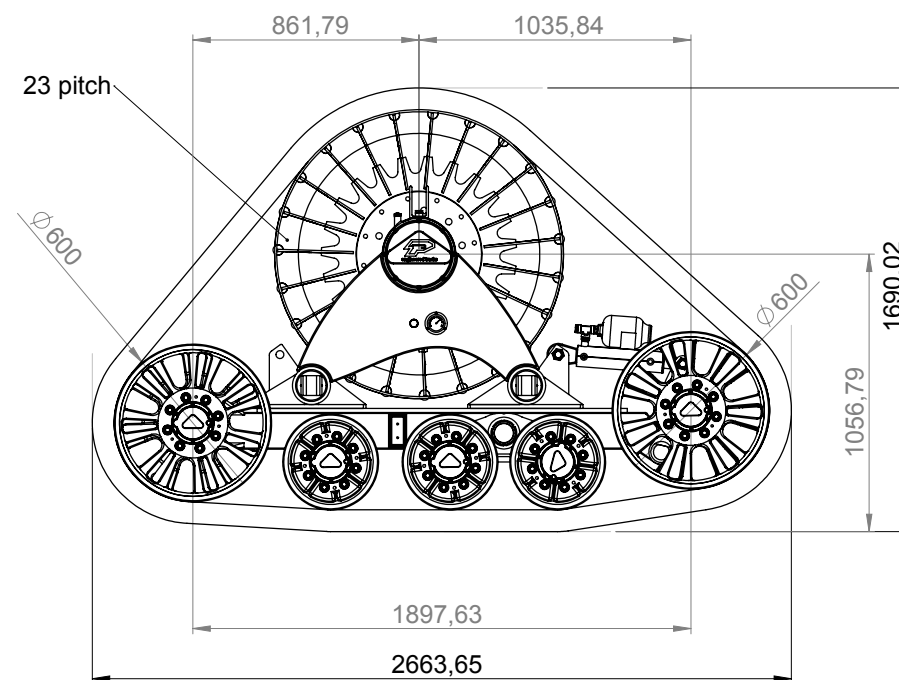
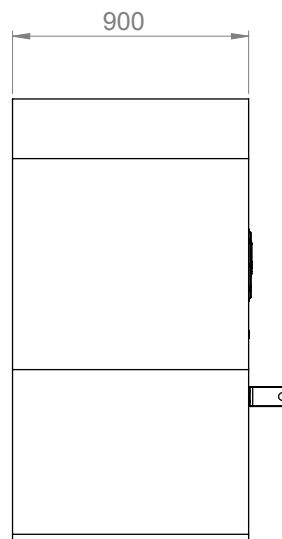
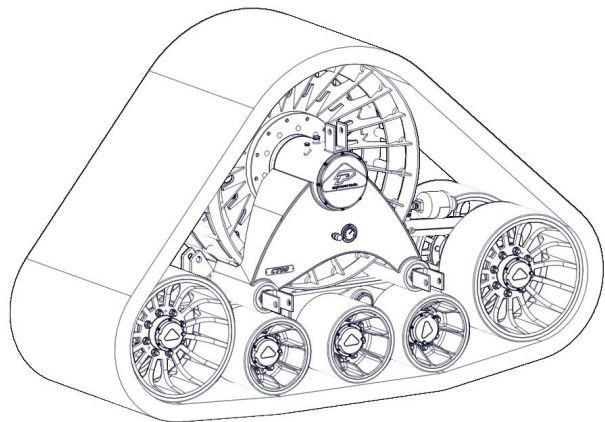


configuration table for combine harvester machines

manufacturer / model series	John Deere	New Holland	Claas	case ih	Laverda	Deutz-Fahr	Fendt
Ultron	W 540 / 550 / 660	CX 7080 / 7090	LEXION 620	AF 7230	M 300	C 9000	8380 P / 8410 P
Ultron	T 550 / 560 / 660 / 670	CX 8070 / 8080	LEXION 670	AF 8230	M 400		6275 C / 6335 C
Ultron	S 660 / 670 / 680	CX 8090	LEXION 740 / 780	AF 9230			
Ultron Pro Series	S 690	CX 8090	LEXION 780	AF 9230	M 400	C 9000	9490 X

CT0036

CT00-36

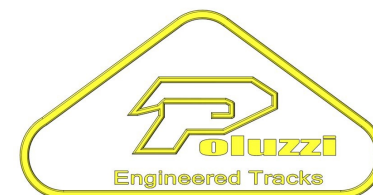


CT0036 Rubber tracks :

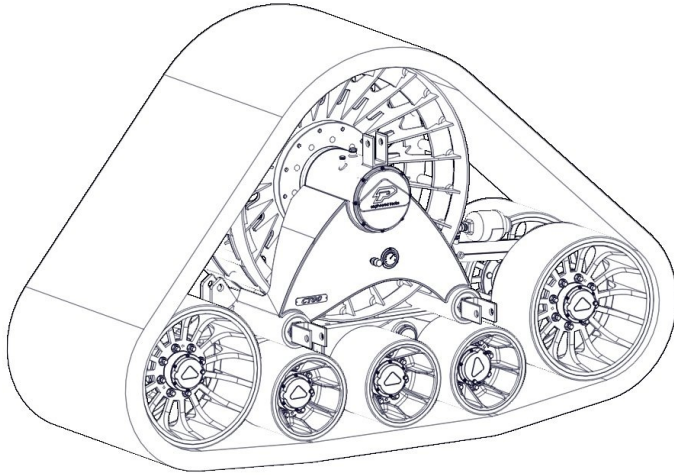
- **undercarriages** : 3 rollers on tandem
- rubber or polyurethane coated rollers & idlers
- **boogied rollers system** : with mechanical balancers
- **attachment** : direct to machine final drive
- **tensioning** : grease piston with azote shock absorber
- 3 points attachments for easy & quick installation and removal
- **high speed sprocket** : 23 pins
- **rubber track** : GOOD YEAR 900mm ARMORLUG
- adjustable position for central support
- available with open hub
- **addictional equipment** : n°2 spacers, bolts and nuts for fitting on machine , grease tool

model	CT00-36
date	07/04/2014
drawing n°	plz-ct00362a14
weight	1.950 kgs
G.C.A	17.100
belt	GY36 armorlug

**Poluzzi Track System
Engineering**



CT0036

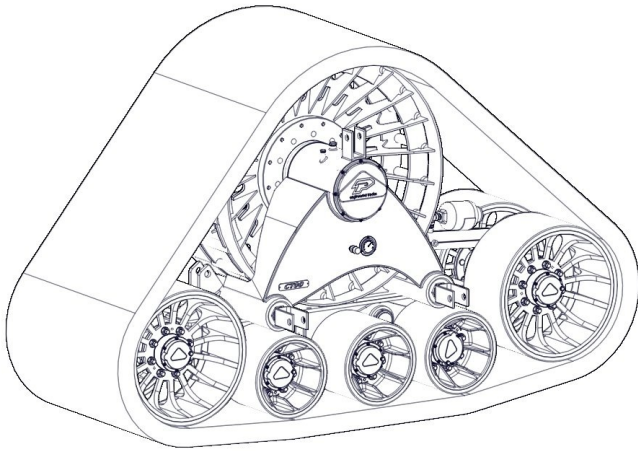


configuration table for combine harvester machines

manufacturer / model series	John Deere	New Holland	Claas	case ih	Laverda	Deutz-Fahr	Fendt
CT0036	W 540	TC 5.80	TUCANO 450	AF 6130	M 300	C 6040	5275 C
CT0036	W 550	TC 5.90	TUCANO 570	AF 7130			5255 L
CT0036	T 550 - S 660	CX 5080 / 5090 / 6080 / 6090					6275 L

NOTE : for 8 pins final drives machines there's a need of 8/10 holes adapter devices kit (2 pcs) .

CT0036



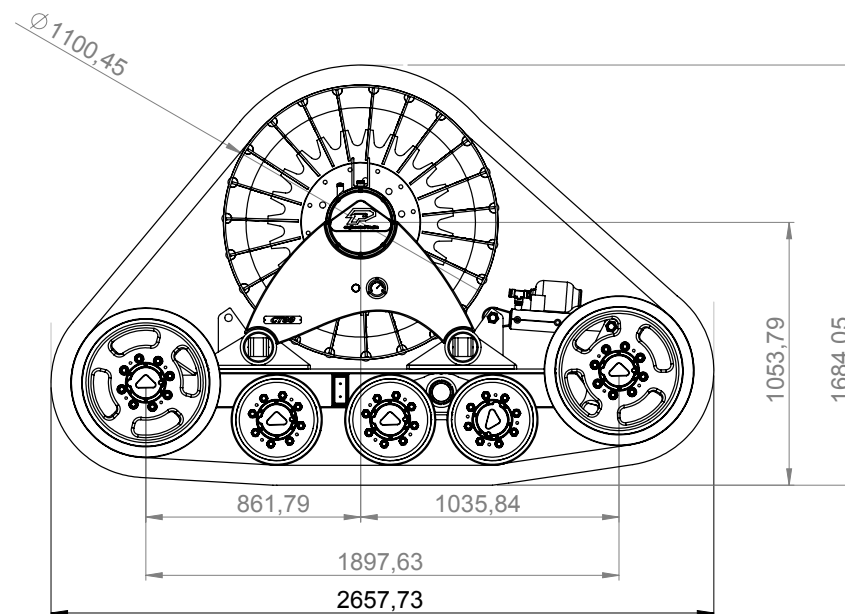
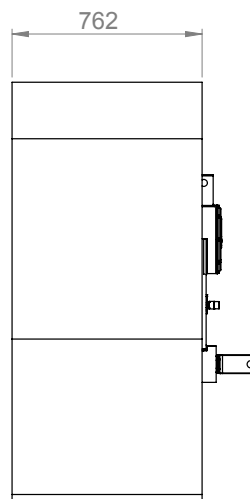
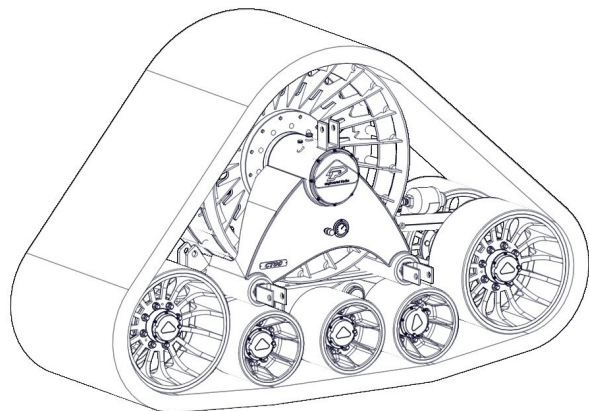
configuration table for application on tractors

manufacturer / model series	John Deere	New Holland	Claas	case ih
CT0036	9R / 9 RT	T9.505	XERION 5000	STEIGER 470
CT0036		T9.560	XERION 4000	STEIGER 500 / 535
CT0036		T9.615 / T9.670		STEIGER 580 / 620

CT0030

Poluzzi Track System Engineering

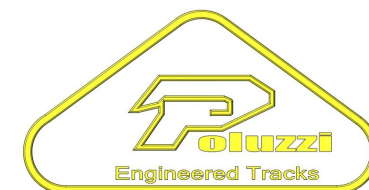
CT-0030 MK1

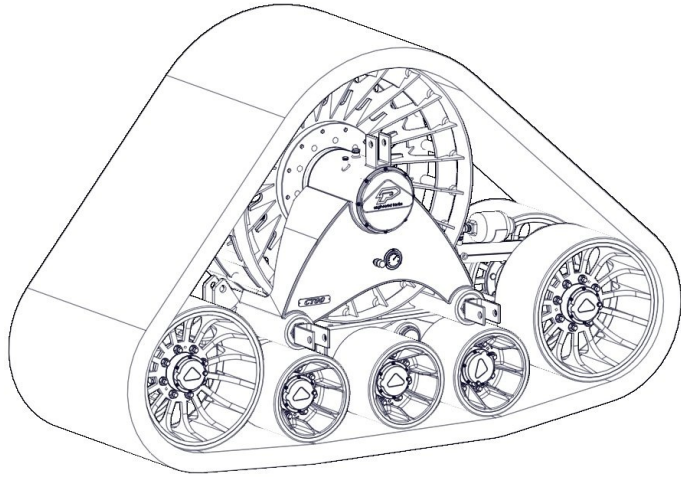


CT0030 Rubber tracks :

- **undercarriages** : 3 rollers on tandem
- rubber or polyurethane coated rollers & idlers
- **boogied rollers system** : with mechanical balancers
- **attachment** : direct to machine final drive
- **tensioning** : grease piston with azote shock absorber
- 3 points attachments for easy & quick installation and removal
- **high speed sprocket** : 23 pins
- **rubber track** : GOOD YEAR 762mm ARMORLUG
- adjustable position for central support
- available with open hub
- **addictional equipment** : n°2 spacers, bolts and nuts for fitting on machine , grease tool

model	CT00-30
date	14/05/2014
drawing n°	plz-ct003002a14
weight	1.750 Kgs
G.C.A.	14.364cm ² x 2
belt	GY 30" (762mm)



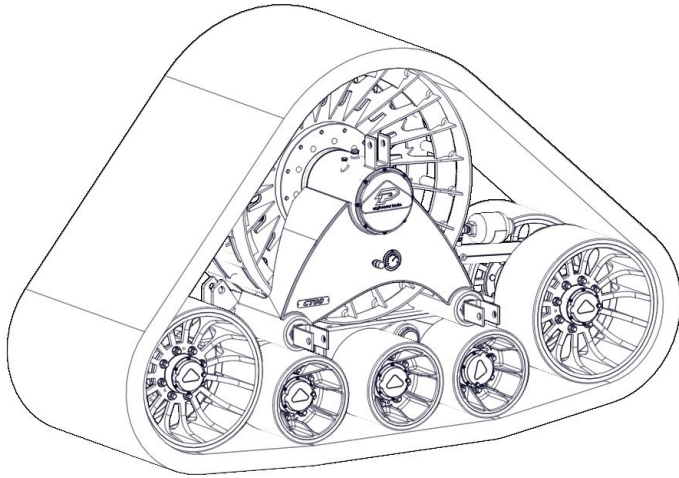


configuration table for combine harvester machines

manufacturer / model series	John Deere	New Holland	Claas	case ih	Laverda	Deutz-Fahr	Fendt
CT0030	W 540	TC 4.90	TUCANO 320	AF 5130	M200	60 Series	5180 E
CT0030	W 550	TC 5.70 / 5.80	TUCANO 450	AF 6130	M 300	C 6040	5220 E
CT0030	T 550 - S 660	CX 5080 / 5090		AF 7130			5275 C

NOTE : for 8 pins final drives machines there's a need of 8/10 holes adapter devices kit (2 pcs) .

CT0030



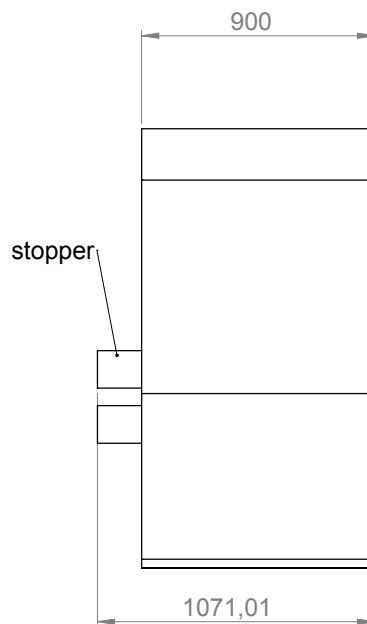
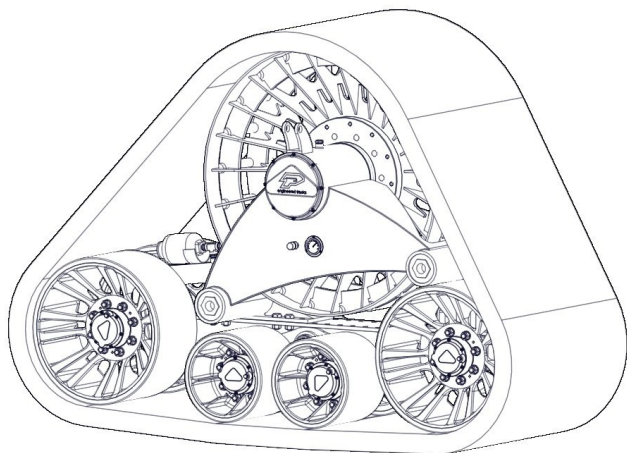
configuration table for application on tractors

manufacturer / model series	John Deere	New Holland	Claas	case ih
CT0030	9R	T9.450	XERION 4000	STEIGER 370
CT0030				STEIGER 420
CT0030				

CTR0036

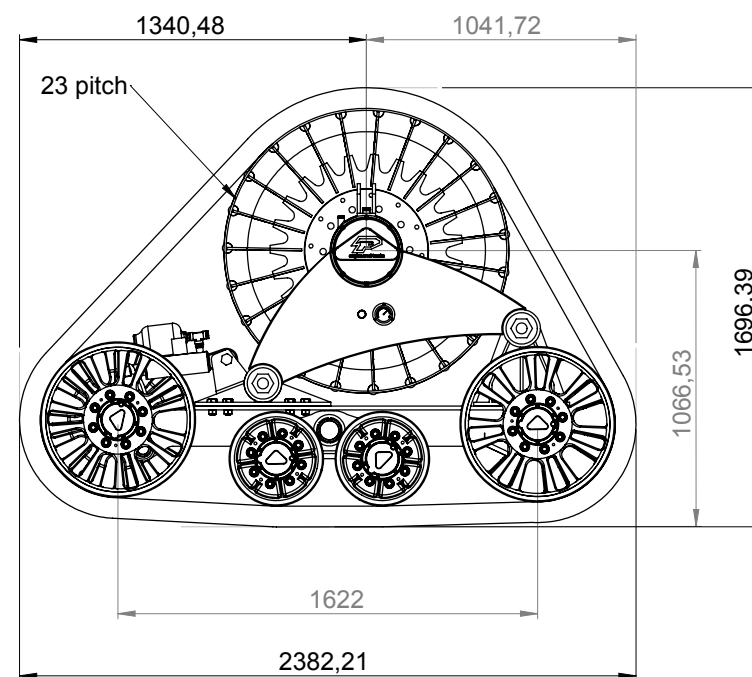
CTR00-36

model	CTR00-36
date	07/04/2014
drawing n°	plz-ctr00361a14
weight	1.650 kgs
G.C.A	15.300 cm ²
belt	GY 36" armorlug

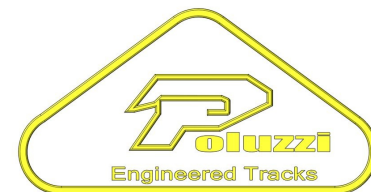


CTR0036 Rubber tracks :

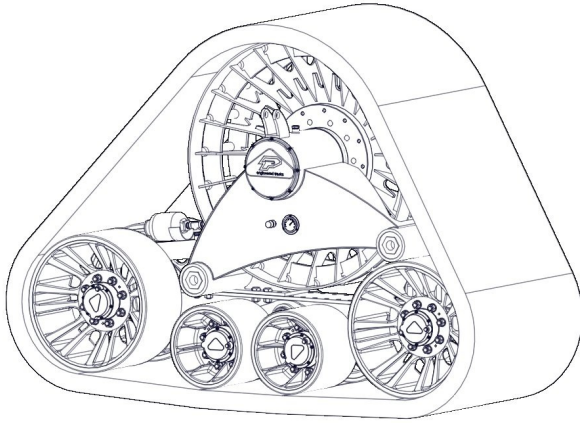
- **undercarriages** : 2 rollers on tandem
- rubber or polyurethane coated rollers & idlers
- **boogied rollers system** : with mechanical balancers
- **attachment** : direct to machine final drive
- **tensioning** : grease piston with azote shock absorber
- 3 points attachments for easy & quick installation and removal
- **high speed sprocket** : 23 pins
- **rubber track** : GOOD YEAR 900mm ARMORLUG
- adjustable position for central support
- available with open hub
- **additional equipment** : n°2 spacers, bolts and nuts for fitting on machine , grease tool



Poluzzi Track System Engineering



CTR0036



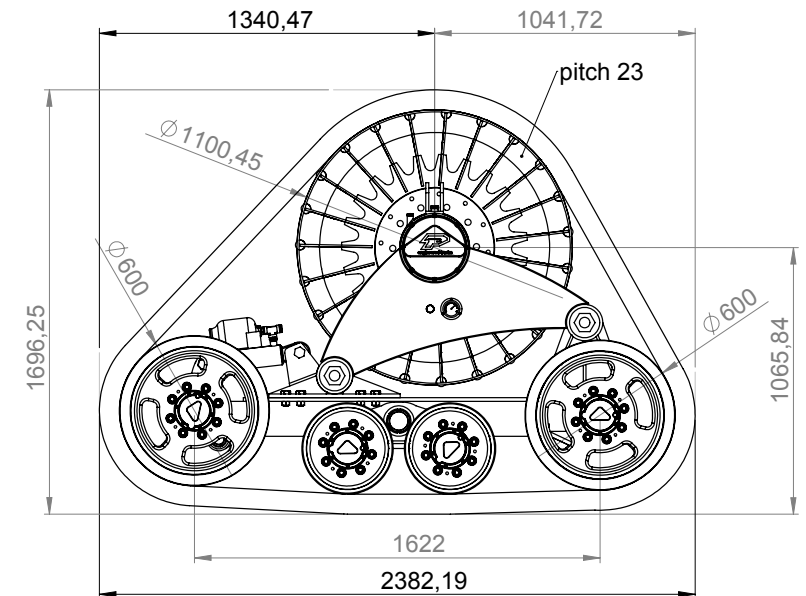
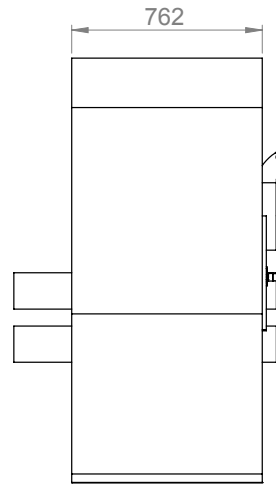
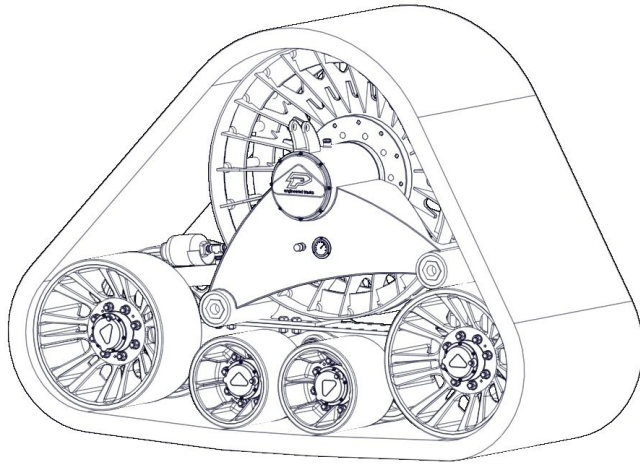
configuration table for Forage harvester machines

manufacturer / model series	John Deere	New Holland	Claas	Krone	Fendt
CTR0036	7080	FR 600	JAGUAR 870	BIG X 700	KATANA 65
CTR0036	8000	FR 700	JAGUAR 930	BIG X 850	KATANA 85
CTR0036		FR 850	JAGUAR 980	BIG X 1100	

NOTE : for 8 pins final drives machines there's a need of 8/10 holes adapter devices kit (2 pcs) .

CTR0030

CTR00-30



CTR0030 Rubber tracks :

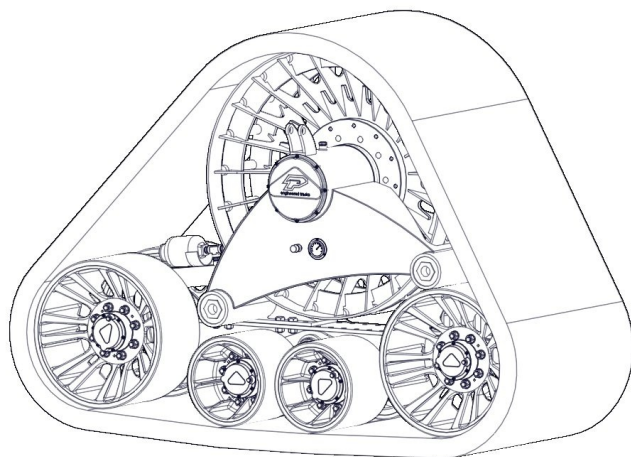
- **undercarriages** : 2 rollers on tandem
- rubber or polyurethane coated rollers & idlers
- **boogied rollers system** : with mechanical balancers
- **attachment** : direct to machine final drive
- **tensioning** : grease piston with azote shock absorber
- 3 points attachments for easy & quick installation and removal
- **high speed sprocket** : 23 pins
- **rubber track** : GOOD YEAR 762mm ARMORLUG
- adjustable position for central support
- available with open hub
- **addictional equipment** : n°2 spacers, bolts and nuts for fitting on machine , grease tool

model	CTR00-30
date	15/04/2014
G.C.A	12.920 cm ²
weight	1.780 Kgs
belt	30" (762 mm)
drawing n°	plz-ctr0030d2014

Poluzzi Track System Engineering



CTR0030



configuration table for Forage harvester machines

manufacturer / model series	John Deere	New Holland	Claas	Krone	Fendt
CTR0030	7080	FR 450	JAGUAR 840	BIG X 600	KATANA 65
CTR0030		FR 500			
CTR0030					

NOTE : for 8 pins final drives machines there's a need of 8/10 holes adapter devices kit (2 pcs) .

