

- Tillage
 - Haulage
 - Landscaping
 - Seeding & Plantation
 - Crop Protection
 - Harvest
 - Post Harvest
- Solutions...*



15-06-2023

FIELDKING

Pneumatic Planter



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➤ Operator Manual

CONGRATULATIONS!

You have invested in one of the best implements of its type in the market today.

The care you give your “FIELDKING” implement will greatly determine your satisfaction with its performance and its service life. A careful study of this manual will give you a thorough understanding of your new implement before operating.

If your manual is lost or destroyed, “FIELDKING” will be glad to provide you a new copy. Visit to nearest dealership & get a copy. Most of our manuals can also be downloaded from our website at www.fieldking.com.

As an authorized “FIELDKING” dealer, we stock genuine “FIELDKING” parts which are manufactured with the same precision and skill as our original equipment. Our trained service persons are well informed on methods required to service “FIELDKING” equipments and are ready to help you.

Should you require additional information or assistance, please contact us.

YOUR AUTHORIZED

FIELDKING DEALER

TERMS & CONDITIONS:

BECAUSE “FIELDKING” MAINTAINS AN ONGOING PROGRAMME OF PRODUCT IMPROVEMENT, WE RESERVE THE RIGHT TO MAKE IMPROVEMENTS IN DESIGN OR CHANGE IN SPECIFICATION WITHOUT INCURRING ANY OBLIGATION TO INSTALL THEM ON UNITS PREVIOUSLY SOLD. BECAUSE OF THE POSSIBILITY THAT SOME PHOTOGRAPHS IN THIS MANUAL WERE TAKEN OF PROTOTYPE MODELS, PRODUCTION MODELS MAY VARY IN SOME DETAIL. IN ADDITION, SOME PHOTOGRAPHS MAY SHOW SHIELDS REMOVED FOR THE PURPOSE OF CLARITY. NEVER OPERATE THIS IMPLEMENT WITHOUT ALL SHIELDS IN PLACE.

TO THE PURCHASER

This manual contains valuable information about your new “FIELDKING” Pneumatic Planter. It has been carefully prepared to give you helpful suggestions for operating, adjusting, servicing and ordering spare parts.

Keep this manual in a convenient place for quick and easy reference. Study it carefully. You have purchased a dependable and sturdy Pneumatic Planter but only by proper care and operation you can expect to receive the service and long life designed and built into it.

Sometime in the future your Pneumatic Planter may need new parts to replace which are worn out or broken. If so, go to your dealer and provide him equipment's detail like model and part number.

CUSTOMER INFORMATION

Name _____

Purchased From _____

Date of Purchase _____

Model No. _____

Serial No. _____

PURCHASER / OPERATOR'S RESPONSIBILITY

1. Read and understand the information contained in this manual.
2. Operate, lubricate, assemble and maintain the equipment in accordance with all instructions and safety procedures in this manual.
3. Inspect the equipment and replace or repair any parts that are damaged or worn out which under continued operation would cause damage, wear to other parts, or cause a safety hazard.
4. Return the equipment or parts to the authorized “FIELDKING” dealer, from where it was purchased, for service or replacement of defective parts that are covered by warranty. (The “FIELDKING” Factory may inspect equipment or parts before warranty claims are honored.)
5. All costs incurred by the dealer for traveling to or transporting the equipment for warranty inspection and claims will be borne by the customer.

INDEX

1. GENERAL
2. STARTING-UP
3. ASPIRATING FAN
4. ADJUSTMENTS
5. FERTILIZER EQUIPMENT
6. TECHNICAL DATA
7. MAINTENANCE

1. GENERAL

The purpose of preparing this manual is to enable the users operate the pneumatic planter properly and obtain maximum efficiency through the advantages offered by the pneumatic planter. Please read and note the operating instructions and safety regulations carefully in order to prevent undesired damages to operator, environment and machinery before starting up the pneumatic planter.

Upon acceptance of the machine, it must be checked for completeness and for transport damages. Claims must be submitted within 7 days as written. Guarantee becomes invalid if the appliance is altered due to repair work carried out by the purchaser without the consent of the dealer.

! In this operating instructions manual, we have used this symbol on all significant points which concern your safety. Please pass all safety instructions to other users as well.

The terms "left", "right", "front", "rear" designate the location of parts when the machine is viewed in the direction of travel. Only by carefully observing the regulations and instructions below, trouble-free and accident-free usage is possible.

1.1 P.T.O. SHAFT OPERATION

- Only use the cardan transmission provided for operating the machine with the prescribed safety equipment (the pipe and safety funnel of the power take-off protection).
- Mount and dismount the articulated shaft only when the engine is turned off.
- When working with the P.T.O. shaft no persons are allowed in the area of the rotating P.T.O. or articulated shaft.
- Ensure that the guards of the articulated shaft and P.T.O. shaft are mounted.
- After turning off the P.T.O. shaft, the mounted equipment can continue to rotate caused by centrifugal mass. Do not approach the equipment too closely during this time.
- Only when its movement has completely terminated it is possible to work on it.
- Before inserting the power take-off, make sure that there is no one nearby and that the rpm chosen corresponds to that allowed. Never exceed the maximum given rpm.

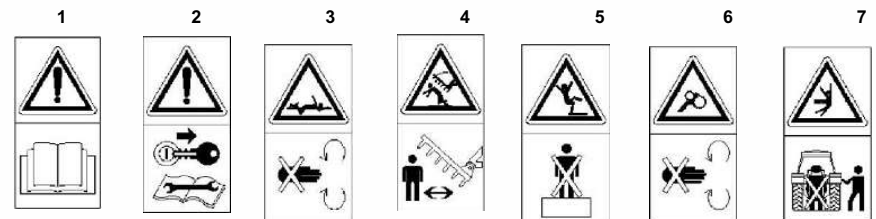
1.2 MAINTENANCE AND SAFETY

- Ensure that the engine is not running before carrying out the machine for maintenance.
- Remove the ignition key.
- Check the tightening of nuts and screws periodically and tighten them if necessary.
- If maintenance has to be carried out on the lifted equipment, always follow the safety instructions.
- Never touch the rotating parts.
- Dismount the cardan shaft from the P.T.O before cleaning and lubricating. During the maintenance, the engine must be turned off and the hand brake must be pulled up.
- When replacing parts with cutting inserts use appropriate tools and gloves.
- Lubrication of the chains, sprockets and the bearings should be made regularly.
- If the electrical welding is carried out on the equipment when it is mounted to the tractor, be sure the cable of the battery is disconnected.
- Use original spare parts only to eliminate any potential problems.

1.3 SAFETY SIGNS

The sign labels are on the machine. Keep them always clean and legible. Replace them with the new ones when they are lost or become illegible.

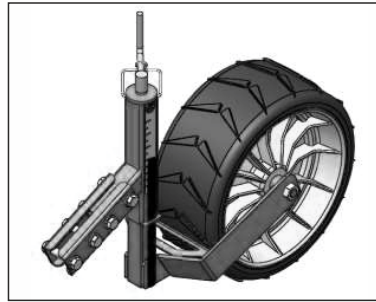
1. Read this manual carefully to learn how to operate and service the machine prior to operation.
2. Prior to carrying out any maintenance, turn off the machine (tractor) and refer to the instruction manual.
3. Danger of getting squashed during opening. Keep at a safe distance from the machine.
4. Danger of getting hooked by the cardan shaft. Keep away from moving parts.
5. Danger of falling. Do not climb onto the machine.
6. Danger of getting trapped. Keep away from moving parts.
7. Danger of getting crushed during the closing phase. Keep at a safe distance from the machine.



2. STARTING-UP

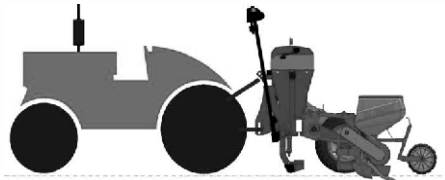
2.1 GENERAL

The machine is delivered ready for operation. For shipment reasons some parts are delivered loosely and respectively not mounted at working position. These parts should be mounted according to the instructions.

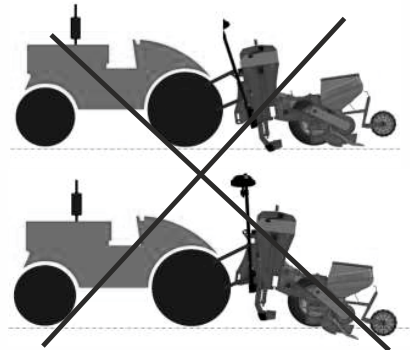


2.2 MOUNTING THE MACHINE TO THE TRACTOR

The planter is manufactured in accordance with the CAT-2 regulations. Make sure that the equipment is parallel to the ground when it is mounted to the tractor. Then mount the upper link of the tractor to the equipment. Adjust the link in order to obtain a horizontal working position.



Correct Connection



Wrong Connection

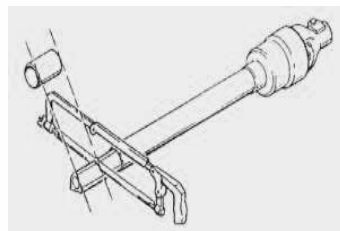
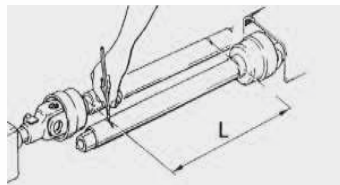
2.3 ADAPTING THE ARTICULATED SHAFT

Check the length of the articulated shaft before starting up. If the articulated shaft is too long, it has to be shortened uniformly on both sides and the guarding pipes as well.

To adapt the articulated shaft, take into account of dimensional modifications to prevent problems when the machine is lifted and lowered.

When mounting the shaft between tractor and the equipment, make sure that the lock pins at the both sides of the shaft are in place.

If you use a shaft with overloading clutch mount the clutched partition to the equipment side.

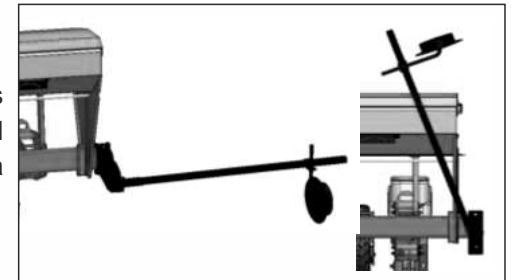


Caution! : Secure the guarding pipe of the articulated shaft against torsion with the provided chain (see also operating instructions of the articulated shaft)...**RISK OF ACCIDENT!**

All guarding devices which are delivered and specified by the professional corporation have to be mounted on the machine according to the regulations during work. Do not work without guarding devices.

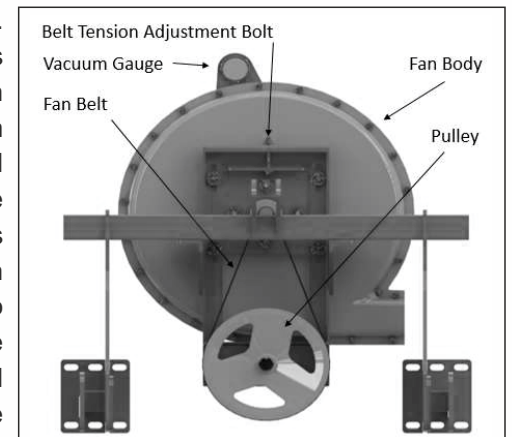
2.4 TRACK MARKER

For road transport the track markers have to be folded upwards and locked. They must be secured with a pin against unintentional swinging.



3. ASPIRATING FAN

The vacuum required for the seed aggregates is produced by means of a single-stage fan. Before starting, ensure the correct belt tension of the fan drive. A certain pretension is generated via a spring by the tension roller. The fan drive for a P.T.O. shaft speed of 540 rpm is installed as standard. If the P.T.O. shaft with a speed of 1000 rpm is used, guarantee becomes invalid. In order to maintain a constant vacuum speed use a constant tractor speed during the work. Do not switch off the shaft when rotating, however, it is possible to reduce the speed in order to prevent seeds attached to the seed plates fall down. If the P.T.O. shaft rotation is stopped during the man oeuvres made at the field borders, do not move forward. Turn the seed land wheel forward till some seeds drop down on the soil and then lower the machine and continue to work.



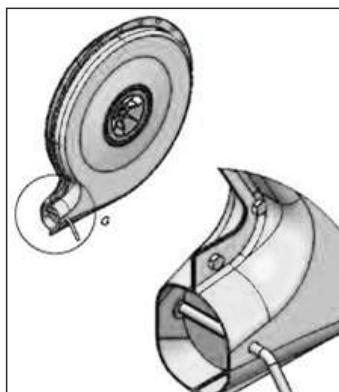
In case the machine is operated under 1000 rpm, the guarantee expires!!

All guards, shields and covers should be mounted while the machine is on operation

4.0 ADJUSTMENTS

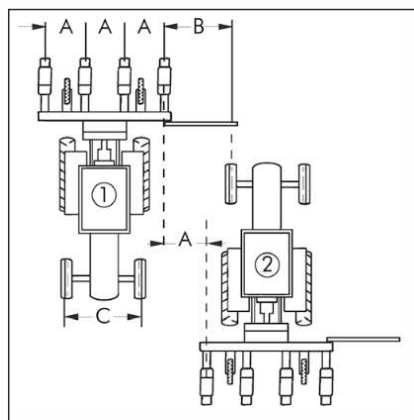
4.1 ADJUSTMENT OF THE FAN THROTTLE

If you want to obtain uniform seeding, tractor travel speed should be constant. (Optimal travel speed is 6.5 km/h) Adjust the fan throttle according to the type of the seed. The throttle should be closed for small seeds and opened for big sized seeds. Do not switch off the shaft when rotating, however, it is possible to reduce the speed in order to prevent seeds attached to the seed plates fall down.



4.2 TRACK MARKER LENGTH ADJUSTMENT

The track markers make straight lines onto the soil in order to determine which line will be followed at the next turn. Hence constant row spacing are obtained which provide uniform planting of seeds. The length of track markers is calculated by using “the working width of planter” and “the distance between the front tyres of tractor” as parameters.



TRACTOR MARKING FIGURE

$$B = \frac{A \times (\text{n}^\circ \text{ of rows} + 1) - C}{2}$$

A= row spacing.

B= horizontal distance between track disc and the last metering unit.

C= track width of the tractor.

Let's assume we use a 4 row pneumatic planter with row spacing of 70cm. and the distance between front tyres of tractor is 150 cm.

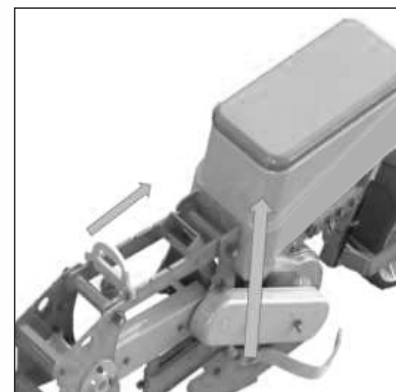
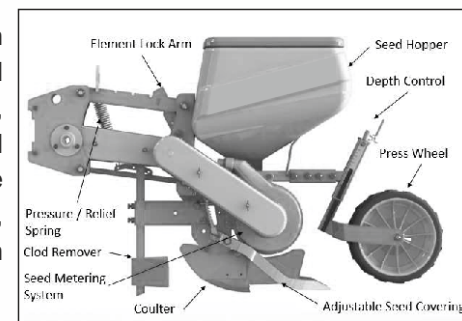
$$B = (70 \times (4+1) - 150) / 2 = 100 \text{ cm.}$$

We again remind that the track markers should be at upright position during transport and also should be locked by the lock pin.

4.3 ADJUSTING PLANTING UNITS (ELEMENT)

Planting Units are composed of the following parts:

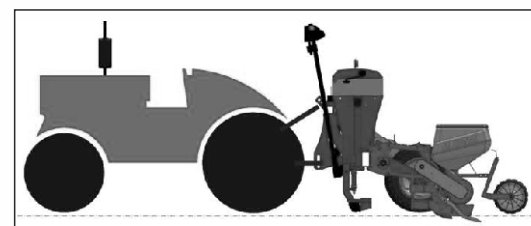
Adjustable clod removers which scrape the dry soil, lock arm, seed hopper, seed metering system, seeding coulters, adjustable Seed Coverings that push some soil over the seeds which take place in seed bed, farm flex tyre (press wheel) and depth adjustment system.



Lift the rear side of planter unit by hand and unhook the element lock arm from the notch. The planter units move downwards for the sowing.

To reposition the planter units for transportation just lift the planter unit upward and the lock Arm will engage own its own to lock the element in transport position.

4.4 SEEDING DEPTH ADJUSTMENT



During seeding depth adjustment, place the machine on a flat surface, and be aware that the machine is connected to the tractor horizontally.

4.5 FARM FLEX (PRESSURE WHEEL) TYRE ADJUSTMENT

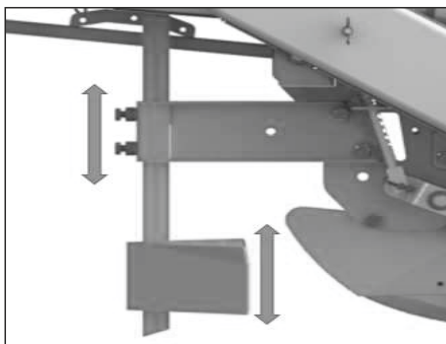
For all pressure roller types, the seeding depth can be adjusted by means of the depth adjustment handle. There is a depth adjustment scale located on the main profile. You can obtain min. depth at “0” value and max. Depth at “10” value. After depth adjustment is made, stabilize the handle with the lock spring.

Note: The numbers on the scale do not stand for the seeding depth in “cm”, but are only a guideline for the depth adjustment. The depth adjustment of each planter unit should be made separately, because the wearing of seeding coulters may differ from each other.



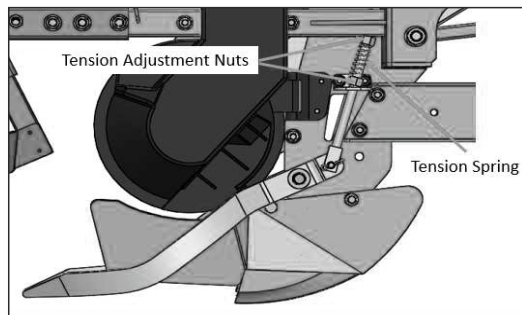
4.6 ADJUSTMENT OF CLOD REMOVERS

The clod removers located in front of the seeding coulters scrape the dry soil on the surface of the field. The depth of the clod remover cab is adjusted by sliding the clod remover up and down and fixed by tightening the bolts. The Clod remover tine can also be moved up and down to facilitate the depth of the seeding coulter.



4.7 ADJUSTMENT OF THE COVERERS

The coverers which follow the seeding coulters push some amount of soil onto the seeds that has been dropped in the seed bed. The coverers can be adjusted at upright or downright position tightening the nuts above and below the tension spring.

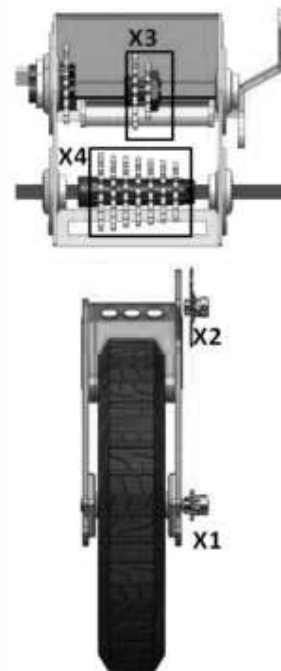


4.8 SEED SPACING ADJUSTMENT

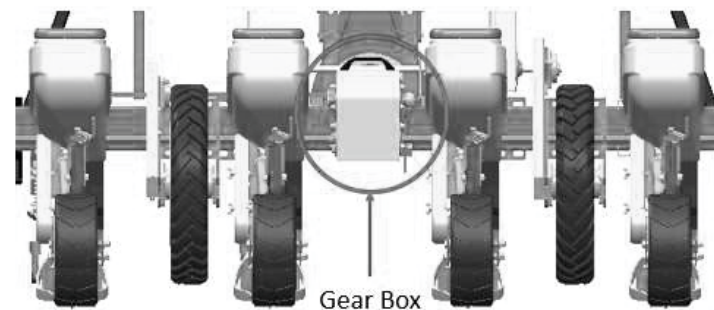
The seed spacing adjustment is made by using the sprocket group combinations located in the gear box. Seed plates with 32 holes are supplied as standard. In case different seed spacing are required, you have to replace seed plates with the ones possessing different holes (refer to seed adjustment table!). Please study the table carefully to learn the logic of adjustment.

SEED SPACING ADJUSTMENT TABLE

DRIVE SPROCKETS		GEAR BOX SPROCKETS		NUMBER OF HOLES IN SEED PLATE					
				18		32		52	
X1	X2	X3	X4	CM	INCH	CM	INCH	CM	INCH
37	37	23	17	15.2	6.0	8.6	3.4	5.3	2.1
		23	18	16.0	6.3	9.0	3.5	5.6	2.2
		23	19	17.0	6.7	9.6	3.8	5.9	2.3
		23	20	17.9	7.0	10.0	3.9	6.2	2.4
		23	21	18.8	7.4	10.6	4.2	6.5	2.6
		23	22	19.7	7.7	11.0	4.3	6.8	2.7
		23	23	20.6	8.1	11.6	4.6	7.1	2.8
		16	17	21.9	8.6	12.3	4.8	7.5	3.0
		16	18	23.1	9.1	13.0	5.1	8.0	3.1
		16	19	24.4	9.6	13.7	5.4	8.4	3.3
		16	20	25.7	10.1	14.5	5.7	8.9	3.5
		16	21	27.0	10.6	15.2	6.0	9.3	3.7
		16	22	28.3	11.1	15.9	6.3	9.8	3.9
		16	23	29.6	11.6	16.6	6.5	10.2	4.0
19	37	23	17	29.6	11.7	16.7	6.6	10.24	4.03
		23	18	31.4	12.3	17.6	6.9	10.85	4.27
		23	19	33.0	13.0	18.6	7.3	11.45	4.51
		23	20	34.8	13.7	19.6	7.7	12.05	4.74
		23	21	36.6	14.4	20.6	8.1	12.66	4.98
		23	22	38.3	15.1	21.6	8.5	13.26	5.22
		23	23	40.0	15.7	22.5	8.9	13.86	5.46
		16	17	42.6	16.8	23.9	9.4	14.73	5.80
		16	18	45.0	17.7	25.4	10.0	15.6	6.14
		16	19	47.6	18.7	26.8	10.5	16.46	6.48
		16	20	50.0	19.7	28.2	11.1	17.33	6.82
		16	21	52.6	20.7	29.6	11.6	18.2	7.17
		16	22	55.0	21.7	31.0	12.2	19	7.48
		16	23	57.6	22.7	32.4	12.8	19.93	7.85

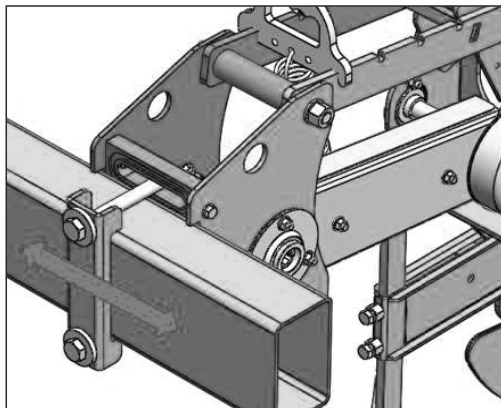


TYRE SIZE 5-00-15



4.9 ROW SPACING ADJUSTMENT

Seed elements are designed as they can be slid to both directions (left and right) through the main frame that they are attached. So you can adjust the row spacing by loosening the top and bottom bolts on the main frame.

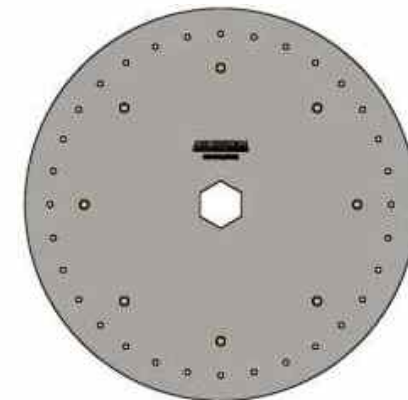


1.	Ø 1,00	x	72	Holes	Cabbage, sesame
2.	Ø 1,20	x	72	Holes	Sesame
3.	Ø 1,20	x	36	Holes	Tomato
4.	Ø 1,20	x	120	Holes	Tomato, onion
5.	Ø 1,50	x	36	Holes	Salad
6.	Ø 1,50	x	72	Holes	Broom
7.	Ø 1,50	x	120	Holes	Tomato
8.	Ø 1,80	x	60	Holes	Sugar beet
9.	Ø 2,50	x	60	Holes	Sorghum
10.	Ø 3,00	x	6	Holes	Melon, water melon
11.	Ø 3,00	x	22	Holes	Sunflower, pumpkin
12.	Ø 3,00	x	72	Holes	Cotton
13.	Ø 4,50	x	22	Holes	Pea
14.	Ø 4,50	x	32	Holes	Maize, pea
15.	Ø 4,50	x	40	Holes	Maize, bean
16.	Ø 5,00	x	72	Holes	Soybean
17.	Ø 7,00	x	22	Holes	Broad bean
18.	Ø 7,00	x	32	Holes	Ground nut

4.10 PLANTING UNIT

4.10.1 SEED PLATES

Different seed plates are available depending upon seed type, seed size and seed spacing. One set of seed plates are supplied as standard with machine. Other seed plates with different hole diameters and hole numbers are optional.



4.7.2 REPLACEMENT OF THE SEED PLATE AND THE RING

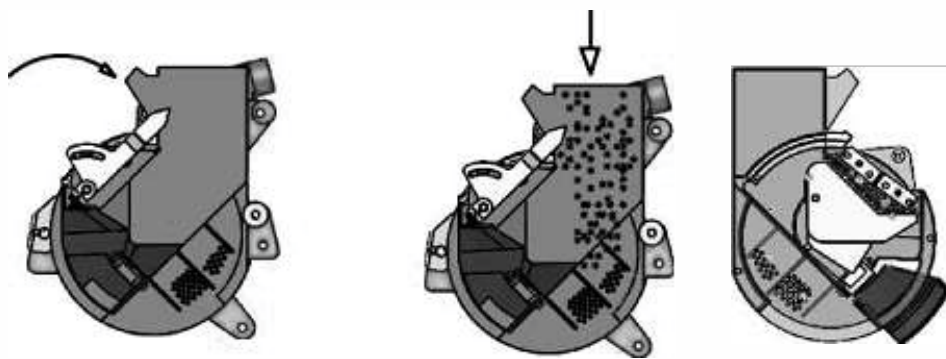
Loosen the screws of the clamping pieces at the lid. Move rear clamping piece backwards and remove the lid. Remove seed plate from the hex shaft and replace it with a new seed plate.



4.7.3 PARTITION ADJUSTMENT

The housing partition is adjustable in three steps. This is necessary in order to regulate the seed level in the scoop chamber. The seed level should not reach the scrapers because otherwise the thinning out of the scrapers is reduced, causing a double or multiple seed deposit. Therefore, check the seed level at the beginning of the sowing after a run of about 20 m. By viewing the inspection window and readjust the partition accordingly, if necessary. Dismount the inlet in order to adjust the partition.

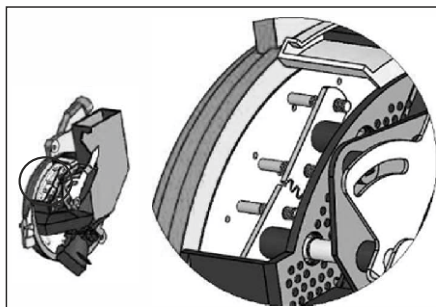
The partition is mounted at the deepest position in factory. This adjustment is suitable for fine seeds and medium-sized corn seed. In case of encrusted and large corn seeds, this adjustment is not sufficient. It might lead to bridge formation. For such seeds, choose the medium adjustment position. The upper adjustment is necessary for field and broad beans.



4.7.4 SCRAPER ADJUSTMENT

The two scraper pairs are adjusted via one adjustment lever. The scrapers prevent double or multiple deposits. They thin out the exceedingly sucked grains on the seed plate. Adapt the adjustment in the following way:

Attach the machine to the tractor by three-point hitch system and fill in the seed hoppers with the seed to be sown. Place a cup under each drilling coulter in order to collect the seeds that will drop down. Lift the machine with tractor so that the land wheels are slightly above the ground. Turn the driving land wheel several times, so that the seeds which were filled in before, can be sucked by the holes of the seed plates. Regulate the required vacuum with the throttle of the fan and via the P.T.O. shaft rotation speed, if necessary.



A scale adjustment of "60" is the maximum scraper spacing. At position "0", the scrapers sit directly over the holes so that all sucked seed are scraped. Retighten the clamping (scraper adjustment arm) at position where the seeds sit over the holes one by one. Retighten the clamping (scraper adjustment arm) at position where the seeds sit over the holes one by one.

4.7.5 BASIC ADJUSTMENT OF SCRAPERS

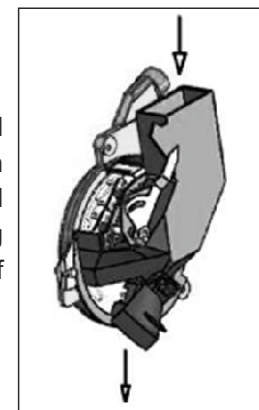
If for any reason the clamping of the adjustment lever with the scraping forks was loosened, you have to perform a new basic adjustment. Set adjustment lever to "42" and lock it with the wing nut. Loosen the clamping of the adjustment lever with the scraper shaft. Then put a ruler over the four forks to ensure that the forks are more or less on one level and retighten the nut of the clamping.

4.8 INSPECTION WINDOW

The inspection window should be open during seeding procedure. If you use machine with inspection windows at "closed" position, the seeds that will leave the seed plate are sucked back into the inlet because of the extra vacuum and thus uniform seeding is interrupted. This results in non-uniform seed spacing. But when the inspection window is open, this negative effect does not occur and uniform seed spacing are obtained.

4.9 EMPTYING THE SEED HOPPER

There is a Snap-On cap at the bottom of drilling units. Pull this cap toward yourself to empty the seeds remaining in seed hoppers and plastic inlet. Ensure that no residual seeds are jammed in the flap after the emptying procedure, which would prevent a complete closing of the flap.

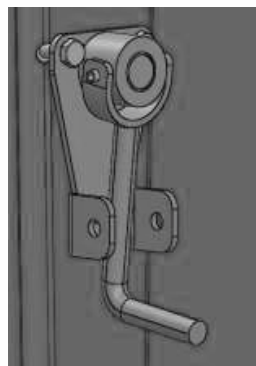
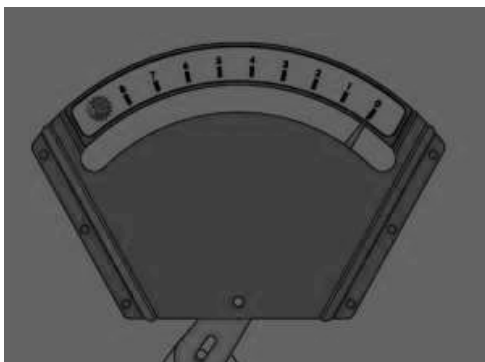


4.10 TRAVEL SPEED

The ideal travel speed is 5-6 km/h when using the standard seed plates with 32 holes. The relative travel speed can deviate depending on the condition of the soil preparation, different seed types and the hole numbers of the installed seed plates. As a rule, when using seed plates with many holes and small planting spacing, the travel speed has to be reduced. If the travel speed is increased, the sowing accuracy is reduced.

5. FERTILIZER EQUIPMENT

The capacity of fertilizer hoppers change according to the row numbers of machines. Fertilizer rate is adjusted by rotating the handle provided on the side of each hopper. The hoppers are provided with an agitator which prevents bridge formation of fertilizer. In order to prevent foreign materials getting into the fertilizer hopper, a filling strainer is available with each fertilizer hopper.



! Keep your hands off the hopper when agitator shaft is running! RISK OF INJURIES!

FERTILIZER RATE ADJUSTMENT TABLE FOR 4 ROW PLANTER IN KG/ACRE

	16"/ 40cm	24"/ 60cm	27"/68.cm	30"/76.2 cm	36"/91cm
1	73	48	43	39	32
2	129	86	77	69	57
3	155	103	92	82	69
4	180	120	107	96	80
5	202	134	119	108	90
6	221	147	131	118	98
7	238	158	141	127	106
8	244	163	145	130	108

6. TECHNICAL DATA

DESCRIPTION	FKPMCP-4	FKPMCP-6
Available in Row	4	6
Minimum Row Spacing (mm)	304	
Depth for Depth Control Wheel (Max. mm)	102	
Seed Hopper Capacity (Liters)	27 x 4	27 x 6
Fertilizer Hopper Capacity (Liters)	130 x 2	185 x 3
Length (mm)	2065	
Width (mm)	2600	4200
Height (mm)	1560	
Weight (Kg. Approx)	1495	2240
Tractor (HP)	50~60	70 & Above

7. MAINTENANCE

7.1 POST-OPERATIONAL MAINTENANCE

- Wash and dry the fertilizer hoppers.
- Clean seeding units and fertilizer coulters.
- Check the performance of the springs.
- Repair or replace the impaired parts.
- Lubricate all fittings.
- Clean and lubricate chains.

7.2 ANNUAL MAINTENANCE

- Clean seed and fertilizer hoppers carefully.
- Clean seeding units and coulters.
- Check the performance of the springs, replace if necessary.
- Repair or replace the impaired parts.
- Lubricate all fittings.
- Lower the tension of the fan belt. If possible dismount the belt and keep it in a dry place.
- Lubricate all chains with a kind of preventive oil.
- Keep the machine in a closed space by placing on wooden supports.

DELIVERY CHECKLIST

Dealer Pre-Delivery (Please Tick)	Please Complete all Dealer information Below
1. Dealer Pre-Delivery Checklist - The customer or person responsible has been given the operator's manual. - The customer undertakes to read the complete operator's manual and understands all aspects of the manual before operation of the machine. - All safety, operational and maintenance information have been explained and demonstrated. - All greasing and oil points, stickers, guarding and ID plate have been identified and physically pointed out. - The customer agrees that it is his responsibility to read and carry out the safety, maintenance and operation as per this operator's manual.	Dealer Information Dealer's Name..... Address..... State..... Postcode..... Phone..... Fax..... Email..... Service Person..... I confirm that the pre-delivery service was performed on this machine. Signature..... Date..... Comments.....
Customer Delivery (Please Tick)	Please Complete all Customer Information Below
2. Customer Delivery Checklist - The customer or person responsible has been given the operator's manual. - The customer undertakes to read the complete operator's manual and understands all aspects of the manual before operation of the machine. - All safety, operational and maintenance information have been explained and demonstrated. - All greasing and oil points, stickers, guarding and ID plate have been identified and physically pointed out. - The customer agrees that it is his responsibility to read and carry out the safety, maintenance and operation as per this operator's manual.	Customer Information Customer's Name..... Address..... State..... Postcode..... Phone..... Fax..... Email..... Delivery Person..... I confirm that all of the delivery checks were explained and performed. Signature..... Delivery Date..... Comments.....

FIELDKING

WARRANTY CARD Customer Copy

CUSTOMER NAME Mr./ Mrs :

ADDRESS :

MOBILE NO. :

Email :

NAME OF IMPLEMENT :

MODEL NO. :

YEAR OF Mfg. :

SERIAL NO. :

REGISTRATION NO. :

DATE OF PURCHASING :

NAME OF DEALER :

Customer's Signature

Dealer's Signature



Beri Udyog Pvt. Ltd.

Corporate Office : Plot No. 235-236 & 238-240, Sec-3, HSIIDC,
Karnal- 132001 (Haryana), India 📞 +91-184-2221571/ 72/ 73 📠 +91-92540-16570
✉️ marketing@fieldking.com, exports@fieldking.com, 🌐 www.fieldking.com

FIELDKING

WARRANTY CARD Company Copy

CUSTOMER NAME Mr./ Mrs :

ADDRESS :

MOBILE NO. :

Email :

NAME OF IMPLEMENT :

MODEL NO. :

YEAR OF Mfg. :

SERIAL NO. :

REGISTRATION NO. :

DATE OF PURCHASING :

NAME OF DEALER :

Customer's Signature

Dealer's Signature



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WARRANTY CARD

Dealer Copy

CUSTOMER NAME Mr./ Mrs :

ADDRESS :

MOBILE NO. :

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NAME OF IMPLEMENT :

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