



SOIL MASTER
AGRICULTURAL MACHINERY

PRODUCT CATALOGUE



SOILMASTER AGRICULTURAL MACHINERY

www.soilmaster.com.tr



SINCE 1974

SOILMASTER AGRICULTURAL
MACHINERY WE ARE
PRODUCER SINCE 1974.

Our company started to get active with the products of agricultural trailer in the sector of Agricultural Equipments and Machines in 1974. The company, which is the initiator of quality both in past and future, has produced agricultural products since the foundation.

It has presented the best service to the consumer by keeping in step with technology, establishing dialogues with farmers and accepting the success as a goal. It is necessary to apply and follow the developing technology in order to reach the world's standards in our century. For that reason, our company has given the required importance to the markets both in internal and external by assimilating the originality in production.

SOILMASTER Agricultural Machines has accepted the principle of providing a complete gladness of customer by producing the most useful equipment and being ready for the duty of service and spare part sale. You will be able to have the opportunity of analysing these products in the internet and communicate with us easily. We want to express our thanks to all of our customer because of their interest.

SOIL MASTER
AGRICULTURAL MACHINERY

**FERTILIZING
AND PLANT
PROTECTION**



www.soilmaster.com.tr

MOUNTED TYPE FIELD SPRAYER



SMFS-400



SMFS-600



SMFS-500



SMFS-200



SMFS-600



SMFS-600



SMFS-400



SMFS-600



GENERAL FEATURES

Tractor Mounted Type Sprayers are developed to meet the different requirements of plant protection treatments. Our Field Sprayers extremely versatile and suitable. They are for operating in open-field cultivations, sprayer and distribute herbicides among the plant rows. There is an availability of several mechanical and hydraulic spraying booms together with different equipments and option that allow our sprayers to suit the requirement of the single user in the specific treatments.

TECHNICAL DETAILS

CODE	CAPACITY (LT)	MATERIAL OF DEPOT	TYPE OF BOOM	LENGTH OF BOOM	PUMP	NUMBER OF DIAPHRAGM PISTON	FLOW RATE (LT/MIN.)	PRESSURE (BAR)	PTO ROTATION (RPM)
SMFS-400	400	PLASTIC	STANDARD	10 METER	S-80	3	80	50	540
SMFS-500	500	PLASTIC	STANDARD	10 METER	S-80	3	80	50	540
SMFS-600	600	PLASTIC	STANDARD	10 METER	S-80	3	80	50	540
SMFS-800	800	PLASTIC	STANDARD	10 METER	S-80	3	80	50	540
SMFS-1000	1000	PLASTIC	STANDARD	10 METER	S-80	3	80	50	540
SMFS-600	600	PLASTIC	STANDARD	12 METER	S-80	3	80	50	540
SMFS-800	800	PLASTIC	STANDARD	12 METER	S-80	3	80	50	540
SMFS-1000	1000	PLASTIC	STANDARD	12 METER	S-80	3	80	50	540



MOUNTED TYPE FIELD SPRAYER WITH LIFT AND ROPE



GENERAL FEATURES

Tractor Mounted Type Sprayers are developed to meet the different requirements of plant protection treatments. Our Field Sprayers extremely versatile and suitable. They are for operating in open-field cultivations, sprayer and distribute herbicides among the plant rows. There is an availability of several mechanical and hydraulic spraying booms together with different equipments and option that allow our sprayers to suit the requirement of the single user in the specific treatments.

TECHNICAL DETAILS

CODE	CAPACITY (LT)	MATERIAL OF DEPOT	TYPE OF BOOM	LENGTH OF BOOM	PUMP	NUMBER OF DIAPHRAGM PISTON	FLOW RATE (LT/MIN.)	PRESSURE (BAR)	PTO ROTATION (RPM)
SMFS-600	600	PLASTIC	HORIZONTAL TYPE BOOM / UP AND DOWN MOVEMENT WITH HYDRAULIC LIFT	12 METER	S-80	3	80	50	540
SMFS-800	800	PLASTIC	HORIZONTAL TYPE BOOM / UP AND DOWN MOVEMENT WITH HYDRAULIC LIFT	12 METER	S-80	3	80	50	540
SMFS-600	600	PLASTIC	HORIZONTAL TYPE BOOM / UP AND DOWN MOVEMENT WITH HYDRAULIC LIFT	15-16 METER	S-105	4	105	50	540
SMFS-800	800	PLASTIC	HORIZONTAL TYPE BOOM / UP AND DOWN MOVEMENT WITH HYDRAULIC LIFT	15-16 METER	S-105	4	105	50	540
SMFS-1000	1000	PLASTIC	HORIZONTAL TYPE BOOM / UP AND DOWN MOVEMENT WITH HYDRAULIC LIFT	15-16 METER	S-105	4	105	50	540
SMFS-600	600	PLASTIC	HORIZONTAL TYPE BOOM / UP AND DOWN MOVEMENT WITH ROPE AND PULLEY	12 METER	S-80	3	80	50	540
SMFS-800	800	PLASTIC	HORIZONTAL TYPE BOOM / UP AND DOWN MOVEMENT WITH ROPE AND PULLEY	12 METER	S-80	3	80	50	540
SMFS-1000	1000	PLASTIC	HORIZONTAL TYPE BOOM / UP AND DOWN MOVEMENT WITH ROPE AND PULLEY	12 METER	S-80	3	80	50	540

MOUNTED TYPE PROFESSIONAL SERIES FIELD SPRAYER



SMFS-800



SMFS-600



SMFS-800



SMFS-1000



SMFS-1000



SMFS-1000



GENERAL FEATURES

Tractor Mounted Type Sprayers are developed to meet the different requirements of plant protection treatments. Our Field Sprayers extremely versatile and suitable. They are for operating in open-field cultivations, sprayer and distribute herbicides among the plant rows. There is an availability of several mechanical and hydraulic spraying booms together with different equipments and option that allow our sprayers to suit the requirement of the single user in the specific treatments.

TECHNICAL DETAILS

CODE	CAPACITY (LT)	SERIES	TYPE OF BOOM	LENGTH OF BOOM	PUMP	NUMBER OF DIAPHRAGM PISTON	FLOW RATE (LT/MIN.)	PRESSURE (BAR)	PTO ROTATION (RPM)
SMFS-600	600	PROFESSIONAL	HORIZONTAL TYPE BOOM / UP AND DOWN MOVEMENT WITH HYDRAULIC LIFT	15-16 METER	S-105	4	105	50	540
SMFS-800	800	PROFESSIONAL	HORIZONTAL TYPE BOOM / UP AND DOWN MOVEMENT WITH HYDRAULIC LIFT	15-16 METER	S-105	4	105	50	540
SMFS-1000	1000	PROFESSIONAL	HORIZONTAL TYPE BOOM / UP AND DOWN MOVEMENT WITH HYDRAULIC LIFT	15-16 METER	S-105	4	105	50	540
SMFS-1200	1200	PROFESSIONAL	HORIZONTAL TYPE BOOM / UP AND DOWN MOVEMENT WITH HYDRAULIC LIFT	15-16 METER	S-105	4	105	50	540
SMFS-800	800	PROFESSIONAL	HORIZONTAL TYPE BOOM / UP AND DOWN MOVEMENT WITH HYDRAULIC HIGH LIFT	15-16 METER	S-105	4	105	50	540
SMFS-1000	1000	PROFESSIONAL	HORIZONTAL TYPE BOOM / UP AND DOWN MOVEMENT WITH HYDRAULIC HIGH LIFT	15-16 METER	S-105	4	105	50	540
SMFS-800	800	PROFESSIONAL AUTOMATIC	X TYPE AUTOMATIC / UP AND DOWN MOVEMENT WITH HYDRAULIC LIFT	15 METER	S-105	4	105	50	540
SMFS-1000	1000	PROFESSIONAL AUTOMATIC	X TYPE AUTOMATIC / UP AND DOWN MOVEMENT WITH HYDRAULIC LIFT	15 METER	S-105	4	105	50	540
SMFS-1200	1200	PROFESSIONAL AUTOMATIC	X TYPE AUTOMATIC / UP AND DOWN MOVEMENT WITH HYDRAULIC LIFT	15 METER	S-105	4	105	50	540
SMFS-800	800	PROFESSIONAL AUTOMATIC	HORIZONTAL TYPE AUTOMATIC / UP AND DOWN MOVEMENT WITH HYDRAULIC LIFT	15 METER	S-105	4	105	50	540
SMFS-1000	1000	PROFESSIONAL AUTOMATIC	HORIZONTAL TYPE AUTOMATIC / UP AND DOWN MOVEMENT WITH HYDRAULIC LIFT	15 METER	S-105	4	105	50	540
SMFS-1200	1200	PROFESSIONAL AUTOMATIC	HORIZONTAL TYPE AUTOMATIC / UP AND DOWN MOVEMENT WITH HYDRAULIC LIFT	15 METER	S-105	4	105	50	540
SMFS-1000	1000	PROFESSIONAL AUTOMATIC	HORIZONTAL TYPE AUTOMATIC / UP AND DOWN MOVEMENT WITH HYDRAULIC LIFT	18 METER	S-140	3	135	50	540
SMFS-1000	1000	PROFESSIONAL AUTOMATIC	X TYPE AUTOMATIC / UP AND DOWN MOVEMENT WITH HYDRAULIC LIFT	18 METER	S-140	3	135	50	540

TRAILED TYPE FIELD SPRAYER



SMFS-3000TH



SMFS-3000TH



SMFS-3000TX



SMFS-2000TN



SMFS-2000TN



SMFS-2000TX



SMFS-2000T



SMFS-2000TX



SMFS-2000TU



SMFS-2000TX



GENERAL FEATURES

Tractor Trailed Type Sprayers are developed to meet the different requirements of plant protection treatments. Our Field Sprayers extremely versatile and suitable. They are for operating in open-field cultivations, sprayer and distribute herbicides among the plant rows. There is an availability of several mechanical and hydraulic spraying booms together with different equipments and option that allow our sprayers to suit the requirement of the single user in the specific treatments.

TECHNICAL DETAILS

CODE	CAPACITY (LT)	TYPE OF CHASSIS	TYPE OF WHEEL	TYPE OF BOOM	LENGTH OF BOOM	PUMP	NUMBER OF DIAPHRAGM PISTON	FLOW RATE (LT/MIN.)	PRESSURE (BAR)	PTO ROTATION (RPM)
SMFS-2000TN	2000	TRAILED	NORMAL	HORIZONTAL TYPE BOOM / UP AND DOWN MOVEMENT WITH HYDRAULIC LIFT	15-16 METER	S-105	4	105	50	540
SMFS-2000T	2000	TRAILED	HIGH	HORIZONTAL TYPE BOOM / UP AND DOWN MOVEMENT WITH HYDRAULIC LIFT	15-16 METER	S-105	4	105	50	540
SMFS-2000TX	2000	TRAILED	HIGH	X TYPE AUTOMATIC / UP AND DOWN MOVEMENT WITH HYDRAULIC LIFT	15 METER	S-105	4	105	50	540
SMFS-2000TH	2000	TRAILED	HIGH	HORIZONTAL TYPE AUTOMATIC / UP AND DOWN MOVEMENT WITH HYDRAULIC LIFT	15 METER	S-105	4	105	50	540
SMFS-3000T	3000	TRAILED	HIGH	HORIZONTAL TYPE BOOM / UP AND DOWN MOVEMENT WITH HYDRAULIC LIFT	15-16 METER	S-105	4	105	50	540
SMFS-3000TX	3000	TRAILED	HIGH	X TYPE AUTOMATIC / UP AND DOWN MOVEMENT WITH HYDRAULIC LIFT	15 METER	S-105	4	105	50	540
SMFS-3000TH	3000	TRAILED	HIGH	HORIZONTAL TYPE AUTOMATIC / UP AND DOWN MOVEMENT WITH HYDRAULIC LIFT	15 METER	S-105	4	105	50	540



MOUNTED TYPE TURBO ATOMIZER



SMTA-400



SMTA-400



SMTA-400



SMTA-200



SMTA-600



SMTA-600



SMTA-500



SMTA-200



GENERAL FEATURES

It has polyester and polyethylene depot and membrane pumps, which are operated by power take-off from tractor conveys pressuring chemical liquid to nozzles on fan. Fan is also operated with power- take off and it sends pressured air out. Pressured chemical liquid is sprayed by adjustable nozzles around the fan by air circulation. Atomization is provided on right or left sides by remote control.

TECHNICAL DETAILS

CODE	CAPACITY (LT)	MATERIAL OF DEPOT	TYPE OF MACHINE	DIAMATER OF FAN	NUMBER OF NOZZLE	PUMP	NUMBER OF DIAPHRAGM PISTON	FLOW RATE (LT/MIN.)	PRESSURE (BAR)	PTO ROTATION (RPM)
SMTA-200	200	PLASTIC	BELT-SEPARATOR	60 CM	8	S-80	3	80	50	540
SMTA-300	300	PLASTIC	BELT-SEPARATOR	60 CM	8	S-80	3	80	50	540
SMTA-400	400	PLASTIC	BELT-SEPARATOR	60 CM	8	S-80	3	80	50	540
SMTA-400	400	PLASTIC	BELT-SEPARATOR	75 CM	10	S-105	4	105	50	540
SMTA-500	500	PLASTIC	BELT-SEPARATOR	75 CM	10	S-105	4	105	50	540
SMTA-600	600	PLASTIC	BELT-SEPARATOR	75 CM	10	S-105	4	105	50	540
SMTA-600	600	PLASTIC	GEARBOX	75 CM	10	S-105	4	105	50	540
SMTA-800	800	PLASTIC	GEARBOX	75 CM	10	S-105	4	105	50	540

MOUNTED TYPE CANNON (FLUE) MODEL TURBO ATOMIZER



SMTA-600



SMTA-600

Soilmaster reserves the right to make changes in the product and product features.



GENERAL FEATURES

It has polyester and polyethylene depot and membrane pumps, which are operated by power take-off from tractor conveys pressuring chemical liquid to nozzles on fan. Fan is also operated with power- take off and it sends pressured air out. Pressured chemical liquid is sprayed by adjustable nozzles around the fan by air circulation. Atomization is provided on right or left sides by remote control.

TECHNICAL DETAILS

CODE	CAPACITY (LT)	MATERIAL OF DEPOT	TYPE OF FAN	PUMP	NUMBER OF DIAPHRAGM PISTON	FLOW RATE (LT/MIN.)	PRESSURE (BAR)	PTO ROTATION (RPM)
SMTA-600	600	PLASTIC	CANON TYPE (FLUE)	S-105	4	105	50	540
SMTA-800	800	PLASTIC	CANON TYPE (FLUE)	S-105	4	105	50	540

Soilmaster reserves the right to make changes in the product and product features.

MOUNTED TYPE ROBOT ROTATING HEAD MODEL TURBO ATOMIZER



SMTA-600



SMTA-600



SMTA-600

Soilmaster reserves the right to make changes in the product and product features.



GENERAL FEATURES

It has polyester and polyethylene depot and membrane pumps, which are operated by power take-off from tractor conveys pressuring chemical liquid to nozzles on fan. Fan is also operated with power- take off and it sends pressured air out. Pressured chemical liquid is sprayed by adjustable nozzles around the fan by air circulation. Atomization is provided on right or left sides by remote control.

TECHNICAL DETAILS

CODE	CAPACITY (LT)	MATERIAL OF DEPOT	TYPE OF FAN	PUMP	NUMBER OF DIAPHRAGM PISTON	FLOW RATE (LT/MIN.)	PRESSURE (BAR)	PTO ROTATION (RPM)
SMTA-600	600	PLASTIC	ROBOT ROTATING HEAD	S-105	4	105	50	540
SMTA-800	800	PLASTIC	ROBOT ROTATING HEAD	S-105	4	105	50	540



Soilmaster reserves the right to make changes in the product and product features.

TRAILED TYPE TURBO ATOMIZER



SMTA-2000



SMTA-2000



SMTA-2000



SMTA-1600



SMTA-600



SMTA-1000



GENERAL FEATURES

It has polyester and polyethylene depot and membrane pumps, which are operated by power take-off from tractor conveys pressuring chemical liquid to nozzles on fan. Fan is also operated with power- take off and it sends pressured air out. Pressured chemical liquid is sprayed by adjustable nozzles around the fan by air circulation. Atomization is provided on right or left sides by remote control.

TECHNICAL DETAILS

CODE	CAPACITY (LT)	MATERIAL OF DEPOT	TYPE OF MACHINE	DIAMATER OF FAN	NUMBER OF NOZZLE	PUMP	NUMBER OF DIAPHRAGM PISTON	FLOW RATE (LT/MIN.)	PRESSURE (BAR)	PTO ROTATION (RPM)
SMTA-600	600	PLASTIC	GEARBOX	75 CM	10	S-105	4	105	50	540
SMTA-1000	1000	PLASTIC	GEARBOX	75 CM	10	S-105	4	105	50	540
SMTA-1000	1000	PLASTIC	GEARBOX / WATER DEPOT	85 CM DOUBLE	14	S-140	3	135	50	540
SMTA-1200	1200	PLASTIC	GEARBOX / WATER DEPOT	90 CM DOUBLE	16	S-140	3	135	50	540
SMTA-1600	1600	PLASTIC	GEARBOX / WATER DEPOT	90 CM DOUBLE	16	S-140	3	135	50	540
SMTA-2000	2000	PLASTIC	GEARBOX / WATER DEPOT	90 CM DOUBLE	16	S-140	3	135	50	540



TRAILED CANNON (FLUE) TYPE TURBO ATOMIZER



SMTA-2000



SMTA-2000

Soilmaster reserves the right to make changes in the product and product features.



GENERAL FEATURES

It has polyester and polyethylene depot and membrane pumps, which are operated by power take-off from tractor conveys pressuring chemical liquid to nozzles on fan. Fan is also operated with power- take off and it sends pressured air out. Pressured chemical liquid is sprayed by adjustable nozzles around the fan by air circulation. Atomization is provided on right or left sides by remote control.

TECHNICAL DETAILS

CODE	CAPACITY (LT)	MATERIAL OF DEPOT	TYPE OF MACHINE	TYPE OF FAN	DIAMATER OF FAN	NUMBER OF NOZZLE	PUMP	NUMBER OF DIAPHRAGM PISTON	FLOW RATE (LT/MIN.)	PRESSURE (BAR)	PTO ROTATION (RPM)
SMTA-600	600	PLASTIC	GEARBOX	CANON TYPE (FLUE)	60 CM TIRBUNE FAN	13	105	4	105	50	540
SMTA-1000	1000	PLASTIC	GEARBOX / WATER DEPOT	CANON TYPE (FLUE)	60 CM TIRBUNE FAN	13	140	3	135	50	540
SMTA-1200	1200	PLASTIC	GEARBOX / WATER DEPOT	CANON TYPE (FLUE)	60 CM TIRBUNE FAN	13	140	3	135	50	540
SMTA-1600	1600	PLASTIC	GEARBOX / WATER DEPOT	CANON TYPE (FLUE)	60 CM TIRBUNE FAN	13	140	3	135	50	540
SMTA-2000	2000	PLASTIC	GEARBOX / WATER DEPOT	CANON TYPE (FLUE)	60 CM TIRBUNE FAN	13	140	3	135	50	540

Soilmaster reserves the right to make changes in the product and product features.

TRAILED VINEYARD (SHORT V) TYPE TURBO ATOMIZER



SMTA-1200



SMTA-1200



GENERAL FEATURES

It has polyester and polyethylene depot and membrane pumps, which are operated by power take-off from tractor conveys pressuring chemical liquid to nozzles on fan. Fan is also operated with power- take off and it sends pressured air out. Pressured chemical liquid is sprayed by adjustable nozzles around the fan by air circulation. Atomization is provided on right or left sides by remote control.

TECHNICAL DETAILS

CODE	CAPACITY (LT)	MATERIAL OF DEPOT	TYPE OF MACHINE	TYPE OF FAN	DIAMATER OF FAN	NUMBER OF NOZZLE	PUMP	NUMBER OF DIAPHRAGM PISTON	FLOW RATE (LT/MIN.)	PRESSURE (BAR)	PTO ROTATION (RPM)
SMTA-600	600	PLASTIC	GEARBOX	VINEYARD SHORT V TYPE FAN	75 CM	10	105	4	105	50	540
SMTA-1000	1000	PLASTIC	GEARBOX / WATER DEPOT	VINEYARD SHORT V TYPE FAN	75 CM	10	140	3	135	50	540
SMTA-1200	1200	PLASTIC	GEARBOX / WATER DEPOT	VINEYARD SHORT V TYPE FAN	85 CM	14	140	3	135	50	540
SMTA-1600	1600	PLASTIC	GEARBOX / WATER DEPOT	VINEYARD SHORT V TYPE FAN	85 CM	14	140	3	135	50	540
SMTA-2000	2000	PLASTIC	GEARBOX / WATER DEPOT	VINEYARD SHORT V TYPE FAN	85 CM	14	140	3	135	50	540

TRAILED V TYPE TURBO ATOMIZER



SMTA-2000



SMTA-1200

Soilmaster reserves the right to make changes in the product and product features.



GENERAL FEATURES

It has polyester and polyethylene depot and membrane pumps, which are operated by power take-off from tractor conveys pressuring chemical liquid to nozzles on fan. Fan is also operated with power- take off and it sends pressured air out. Pressured chemical liquid is sprayed by adjustable nozzles around the fan by air circulation. Atomization is provided on right or left sides by remote control.

TECHNICAL DETAILS

CODE	CAPACITY (LT)	MATERIAL OF DEPOT	TYPE OF MACHINE	TYPE OF FAN	DIAMATER OF FAN	NUMBER OF NOZZLE	PUMP	NUMBER OF DIAPHRAGM PISTON	FLOW RATE (LT/MIN.)	PRESSURE (BAR)	PTO ROTATION (RPM)
SMTA-600	600	PLASTIC	GEARBOX	V TYPE FAN	90 CM	16	105	4	105	50	540
SMTA-1000	1000	PLASTIC	GEARBOX / WATER DEPOT	V TYPE FAN	90 CM	16	140	3	135	50	540
SMTA-1200	1200	PLASTIC	GEARBOX / WATER DEPOT	V TYPE FAN	90 CM	16	140	3	135	50	540
SMTA-1600	1600	PLASTIC	GEARBOX / WATER DEPOT	V TYPE FAN	90 CM	16	140	3	135	50	540
SMTA-2000	2000	PLASTIC	GEARBOX / WATER DEPOT	V TYPE FAN	90 CM	16	140	3	135	50	540



Soilmaster reserves the right to make changes in the product and product features.

TRAILED TOWER FAN TYPE TURBO ATOMIZER



SMTA-1600



GENERAL FEATURES

It has polyester and polyethylene depot and membrane pumps, which are operated by power take-off from tractor conveys pressuring chemical liquid to nozzles on fan. Fan is also operated with power- take off and it sends pressured air out. Pressured chemical liquid is sprayed by adjustable nozzles around the fan by air circulation. Atomization is provided on right or left sides by remote control.

TECHNICAL DETAILS

CODE	CAPACITY (LT)	MATERIAL OF DEPOT	TYPE OF MACHINE	TYPE OF FAN	DIAMATER OF FAN	NUMBER OF NOZZLE	PUMP	NUMBER OF DIAPHRAGM PISTON	FLOW RATE (LT/MIN.)	PRESSURE (BAR)	PTO ROTATION (RPM)
SMTA-600	600	PLASTIC	GEARBOX	TOWER FAN	90 CM	16	105	4	105	50	540
SMTA-1000	1000	PLASTIC	GEARBOX / WATER DEPOT	TOWER FAN	90 CM	16	140	3	135	50	540
SMTA-1200	1200	PLASTIC	GEARBOX / WATER DEPOT	TOWER FAN	90 CM	16	140	3	135	50	540
SMTA-1600	1600	PLASTIC	GEARBOX / WATER DEPOT	TOWER FAN	90 CM	16	140	3	135	50	540
SMTA-2000	2000	PLASTIC	GEARBOX / WATER DEPOT	TOWER FAN	90 CM	16	140	3	135	50	540



TRAILED ROBOT ROTATING HEAD TYPE TURBO ATOMIZER



SMTA-2000



SMTA-2000

Soilmaster reserves the right to make changes in the product and product features.



GENERAL FEATURES

It has polyester and polyethylene depot and membrane pumps, which are operated by power take-off from tractor conveys pressuring chemical liquid to nozzles on fan. Fan is also operated with power- take off and it sends pressured air out. Pressured chemical liquid is sprayed by adjustable nozzles around the fan by air circulation. Atomization is provided on right or left sides by remote control.

TECHNICAL DETAILS

CODE	CAPACITY (LT)	MATERIAL OF DEPOT	TYPE OF MACHINE	TYPE OF FAN	DIAMATER OF FAN	NUMBER OF NOZZLE	PUMP	NUMBER OF DIAPHRAGM PISTON	FLOW RATE (LT/MIN.)	PRESSURE (BAR)	PTO ROTATION (RPM)
SMTA-600	600	PLASTIC	GEARBOX	ROBOT ROTATING HEAD	60 CM TIRBUNE FAN	13	105	4	105	50	540
SMTA-1000	1000	PLASTIC	GEARBOX / WATER DEPOT	ROBOT ROTATING HEAD	60 CM TIRBUNE FAN	13	140	3	135	50	540
SMTA-1200	1200	PLASTIC	GEARBOX / WATER DEPOT	ROBOT ROTATING HEAD	60 CM TIRBUNE FAN	13	140	3	135	50	540
SMTA-1600	1600	PLASTIC	GEARBOX / WATER DEPOT	ROBOT ROTATING HEAD	60 CM TIRBUNE FAN	13	140	3	135	50	540
SMTA-2000	2000	PLASTIC	GEARBOX / WATER DEPOT	ROBOT ROTATING HEAD	60 CM TIRBUNE FAN	13	140	3	135	50	540



Soilmaster reserves the right to make changes in the product and product features.

HAND PUSH TYPE GARDEN SPRAYER



SMGS-200



SMGS-200



SMGS-100



SMGS-200



SMGS-200



GENERAL FEATURES

Garden sprayer series is a model that has been used for many years by its easy attachment of apparatus such as a boom to its back. It provides you comfort on working with he return system on the machine . An excellent product has emerged with the operating comfort and high performance of the membrane pump, chassis strength and tank quality.

TECHNICAL DETAILS

CODE	CAPACITY (LT)	TYPE OF MACHINE	LENGTH OF HOSE	EXTRA FEATURE	PUMP	FLOW RATE (LT/MIN.)	PRESSURE (BAR)
SMGS-100	100	HAND PUSHABLE / GASOLINE	15 METER	1 PC. GUN	P-22	22	28
SMGS-100	100	HAND PUSHABLE / ELECTRIC 2 HP	15 METER	1 PC. GUN	P-22	22	28
SMGS-100	100	HAND PUSHABLE / GASOLINE	15 METER	1 PC. GUN	S-30	30	40
SMGS-100	100	HAND PUSHABLE / ELECTRIC 3 HP	15 METER	1 PC. GUN	S-30	30	40
SMGS-200	200	HAND PUSHABLE / GASOLINE	15 METER	1 PC. GUN	P-22	22	28
SMGS-200	200	HAND PUSHABLE / ELECTRIC	15 METER	1 PC. GUN	P-22	22	28
SMGS-200	200	HAND PUSHABLE / GASOLINE	15 METER	1 PC. GUN	S-30	30	40
SMGS-200	200	HAND PUSHABLE / ELECTRIC	15 METER	1 PC. GUN	S-30	30	40
SMGS-400	400	HAND PUSHABLE / GASOLINE	15 METER	1 PC. GUN + HOSE ROLLING APPARATUS	P-22	22	28
SMGS-400	400	HAND PUSHABLE / ELECTRIC	15 METER	1 PC. GUN + HOSE ROLLING APPARATUS	P-22	22	28
SMGS-400	400	HAND PUSHABLE / GASOLINE	15 METER	1 PC. GUN + HOSE ROLLING APPARATUS	S-30	30	40
SMGS-400	400	HAND PUSHABLE / ELECTRIC	15 METER	1 PC. GUN + HOSE ROLLING APPARATUS	S-30	30	40



MOUNTED TYPE GARDEN SPRAYER



SMGS-400



SMGS-600



SMGS-400

Soilmaster reserves the right to make changes in the product and product features.



GENERAL FEATURES

Garden sprayer series is a model that has been used for many years by its easy attachment of apparatus such as a boom to its back. It provides you comfort on working with he return system on the machine . An excellent product has emerged with the operating comfort and high performance of the membrane pump, chassis strength and tank quality.

TECHNICAL DETAILS

CODE	CAPACITY (LT)	TYPE OF MACHINE	LENGTH OF HOSE	EXTRA FEATURE	PUMP	NUMBER OF DIAPHRAGM PISTON	FLOW RATE (LT/MIN.)	PRESSURE (BAR)	PTO ROTATION (RPM)
SMGS-200	200	MOUNTED	15 METER	1 PC. GUN + HOSE ROLLING APPARATUS	S-80	3	80	50	540
SMGS-300	300	MOUNTED	15 METER	1 PC. GUN + HOSE ROLLING APPARATUS	S-80	3	80	50	540
SMGS-400	400	MOUNTED	15 METER	1 PC. GUN + HOSE ROLLING APPARATUS	S-80	3	80	50	540
SMGS-500	500	MOUNTED	15 METER	1 PC. GUN + HOSE ROLLING APPARATUS	S-80	3	80	50	540
SMGS-600	600	MOUNTED	15 METER	1 PC. GUN + HOSE ROLLING APPARATUS	S-80	3	80	50	540
SMGS-800	800	MOUNTED	15 METER	1 PC. GUN + HOSE ROLLING APPARATUS	S-80	3	80	50	540
SMGS-1000	1000	MOUNTED	15 METER	1 PC. GUN + HOSE ROLLING APPARATUS	S-80	3	80	50	540
SMGS-1200	1200	MOUNTED	15 METER	1 PC. GUN + HOSE ROLLING APPARATUS	S-80	3	80	50	540

Soilmaster reserves the right to make changes in the product and product features.

TRAILED TYPE GARDEN SPRAYER



SMGS-1000



SMGS-2000



SMGS-2000



SMGS-1000



SMGS-1000



SMGS-1000

Soilmaster reserves the right to make changes in the product and product features.



GENERAL FEATURES

Garden sprayer series is a model that has been used for many years by its easy attachment of apparatus such as a boom to its back. It provides you comfort on working with he return system on the machine . An excellent product has emerged with the operating comfort and high performance of the membrane pump, chassis strength and tank quality.

TECHNICAL DETAILS

CODE	CAPACITY (LT)	TYPE OF MACHINE	LENGTH OF HOSE	EXTRA FEATURE	PUMP	NUMBER OF DIAPHRAGM PISTON	FLOW RATE (LT/MIN.)	PRESSURE (BAR)	PTO ROTATION (RPM)
SMGS-1000	1000	TRAILED	2 X 15 METER	2 PCS. GUN + HOSE ROLLING APPARATUS	S-105	4	105	50	540
SMGS-1200	1200	TRAILED	2 X 15 METER	2 PCS. GUN + HOSE ROLLING APPARATUS	S-105	4	105	50	540
SMGS-1600	1600	TRAILED	2 X 15 METER	2 PCS. GUN + HOSE ROLLING APPARATUS	S-105	4	105	50	540
SMGS-2000	2000	TRAILED	2 X 15 METER	2 PCS. GUN + HOSE ROLLING APPARATUS	S-105	4	105	50	540

Soilmaster reserves the right to make changes in the product and product features.

MOUNTED ROUND DEPOT TYPE EUROPAN MODEL FERTILIZER SPREADER



SMFRS-350EM



GENERAL FEATURES

The fertilizer spreader is used before and after crop planting. The purpose of using the fertilizer spreader is for increasing soil and crop yields. Our fertilizer spreaders, which are connected to the tractor with a three-point suspension system, take their movement from the tractor PTO. Our Fertilizer Spreader, which has high quality gearboxes, receives movement from PTO and transfer it to the disc and performs the fertilizer spreading process with the force generated on the disc.

TECHNICAL DETAILS

CODE	CAPACITY (LT)	TYPE OF MACHINE	TYPE OF DEPOT	TYPE OF MIXER	TYPE OF GEARBOX	OPEN-CLOSE ADJUSTMENT	WORKING WIDTH	PTO ROTATION (RPM)	REQUIRED POWER (HP)	INOX / GALVANIZED DISC
SMFRS-350EM	350	MOUNTED / EUROPAN MODEL	ROUND	VERTICAL	SINGLE DISC	MANUAL	16-18 METER	540	30-40	OPTIONAL
SMFRS-500EM	500	MOUNTED / EUROPAN MODEL	ROUND	VERTICAL	SINGLE DISC	MANUAL	16-18 METER	540	40-55	OPTIONAL
SMFRS-350EH	350	MOUNTED / EUROPAN MODEL	ROUND	VERTICAL	SINGLE DISC	HYDRAULIC	16-18 METER	540	30-40	OPTIONAL
SMFRS-500EH	500	MOUNTED / EUROPAN MODEL	ROUND	VERTICAL	SINGLE DISC	HYDRAULIC	16-18 METER	540	40-55	OPTIONAL



MOUNTED ROUND DEPOT TYPE NARROW MODEL FERTILIZER SPREADER



SMFRS-350NM



SMFRS-350NM

Soilmaster reserves the right to make changes in the product and product features.



GENERAL FEATURES

The fertilizer spreader is used before and after crop planting. The purpose of using the fertilizer spreader is for increasing soil and crop yields. Our fertilizer spreaders, which are connected to the tractor with a three-point suspension system, take their movement from the tractor PTO. Our Fertilizer Spreader, which has high quality gearboxes, receives movement from PTO and transfer it to the disc and performs the fertilizer spreading process with the force generated on the disc.

TECHNICAL DETAILS

CODE	CAPACITY (LT)	TYPE OF MACHINE	TYPE OF DEPOT	TYPE OF MIXER	TYPE OF GEARBOX	OPEN-CLOSE ADJUSTMENT	WORKING WIDTH	PTO ROTATION (RPM)	REQUIRED POWER (HP)	INOX / GALVANIZED DISC
SMFRS-350NM	350	MOUNTED / NARROW MODEL	ROUND	VERTICAL	SINGLE DISC	MANUAL	16-18 METER	540	30-40	OPTIONAL
SMFRS-350NH	350	MOUNTED / NARROW MODEL	ROUND	VERTICAL	SINGLE DISC	HYDRAULIC	16-18 METER	540	30-40	OPTIONAL

Soilmaster reserves the right to make changes in the product and product features.

MOUNTED ROUND DEPOT TYPE WIDE MODEL FERTILIZER SPREADER



SMFRS-350WH



SMFRS-350WH

Soilmaster reserves the right to make changes in the product and product features.



GENERAL FEATURES

The fertilizer spreader is used before and after crop planting. The purpose of using the fertilizer spreader is for increasing soil and crop yields. Our fertilizer spreaders, which are connected to the tractor with a three-point suspension system, take their movement from the tractor PTO. Our Fertilizer Spreader, which has high quality gearboxes, receives movement from PTO and transfer it to the disc and performs the fertilizer spreading process with the force generated on the disc.

TECHNICAL DETAILS

CODE	CAPACITY (LT)	TYPE OF MACHINE	TYPE OF DEPOT	TYPE OF MIXER	TYPE OF GEARBOX	OPEN-CLOSE ADJUSTMENT	WORKING WIDTH	PTO ROTATION (RPM)	REQUIRED POWER (HP)	INOX / GALVANIZED DISC
SMFRS-350WM	350	MOUNTED / WIDE MODEL	ROUND	VERTICAL	SINGLE DISC	MANUAL	16-18 METER	540	30-40	OPTIONAL
SMFRS-350WH	350	MOUNTED / WIDE MODEL	ROUND	VERTICAL	SINGLE DISC	HYDRAULIC	16-18 METER	540	30-40	OPTIONAL

Soilmaster reserves the right to make changes in the product and product features.



MOUNTED TYPE GARDEN MODEL FERTILIZER SPREADER



SMFRS-350GEM



SMFRS-1000GM



SMFRS-350GEM



GENERAL FEATURES

The fertilizer spreader is used before and after crop planting. The purpose of using the fertilizer spreader is for increasing soil and crop yields. Our fertilizer spreaders, which are connected to the tractor with a three-point suspension system, take their movement from the tractor PTO. Our Fertilizer Spreader, which has high quality gearboxes, receives movement from PTO and transfer it to the disc and performs the fertilizer spreading process with the force generated on the disc.

TECHNICAL DETAILS

CODE	CAPACITY (LT)	TYPE OF MACHINE	TYPE OF DEPOT	TYPE OF MIXER	TYPE OF GEARBOX	OPEN-CLOSE ADJUSTMENT	WORKING WIDTH	PTO ROTATION (RPM)	REQUIRED POWER (HP)	INOX / GALVANIZED DISC
SMFRS-350GEM	350	MOUNTED / GARDEN TYPE EUROPAN MODEL	ROUND	VERTICAL	SINGLE DISC	MANUAL	12 METER	540	30-40	OPTIONAL
SMFRS-500GEM	500	MOUNTED / GARDEN TYPE EUROPAN MODEL	ROUND	VERTICAL	SINGLE DISC	MANUAL	12 METER	540	40-55	OPTIONAL
SMFRS-350GEH	350	MOUNTED / GARDEN TYPE EUROPAN MODEL	ROUND	VERTICAL	SINGLE DISC	HYDRAULIC	12 METER	540	30-40	OPTIONAL
SMFRS-500GEH	500	MOUNTED / GARDEN TYPE EUROPAN MODEL	ROUND	VERTICAL	SINGLE DISC	HYDRAULIC	12 METER	540	40-55	OPTIONAL
SMFRS-350GNM	350	MOUNTED / GARDEN TYPE NARROW MODEL	ROUND	VERTICAL	SINGLE DISC	MANUAL	12 METER	540	30-40	OPTIONAL
SMFRS-350GNH	350	MOUNTED / GARDEN TYPE NARROW MODEL	ROUND	VERTICAL	SINGLE DISC	HYDRAULIC	12 METER	540	30-40	OPTIONAL
SMFRS-350GWM	350	MOUNTED / GARDEN TYPE WIDE MODEL	ROUND	VERTICAL	SINGLE DISC	MANUAL	12 METER	540	30-40	OPTIONAL
SMFRS-350GWH	350	MOUNTED / GARDEN TYPE WIDE MODEL	ROUND	VERTICAL	SINGLE DISC	HYDRAULIC	12 METER	540	30-40	OPTIONAL
SMFRS-400GM	400	MOUNTED / GARDEN TYPE	SQUARE	VERTICAL	SINGLE DISC	MANUAL	12 METER	540	40-45	OPTIONAL
SMFRS-500GM	500	MOUNTED / GARDEN TYPE	SQUARE	VERTICAL	SINGLE DISC	MANUAL	12 METER	540	45-55	OPTIONAL
SMFRS-600GM	600	MOUNTED / GARDEN TYPE	SQUARE	VERTICAL	SINGLE DISC	MANUAL	12 METER	540	55-65	OPTIONAL
SMFRS-800GM	800	MOUNTED / GARDEN TYPE	SQUARE	VERTICAL	SINGLE DISC	MANUAL	12 METER	540	65-70	OPTIONAL
SMFRS-1000GM	1000	MOUNTED / GARDEN TYPE	SQUARE	VERTICAL	SINGLE DISC	MANUAL	12 METER	540	70-75	OPTIONAL
SMFRS-400GH	400	MOUNTED / GARDEN TYPE	SQUARE	VERTICAL	SINGLE DISC	HYDRAULIC	12 METER	540	40-45	OPTIONAL
SMFRS-500GH	500	MOUNTED / GARDEN TYPE	SQUARE	VERTICAL	SINGLE DISC	HYDRAULIC	12 METER	540	45-55	OPTIONAL
SMFRS-600GH	600	MOUNTED / GARDEN TYPE	SQUARE	VERTICAL	SINGLE DISC	HYDRAULIC	12 METER	540	55-65	OPTIONAL
SMFRS-800GH	800	MOUNTED / GARDEN TYPE	SQUARE	VERTICAL	SINGLE DISC	HYDRAULIC	12 METER	540	65-70	OPTIONAL
SMFRS-1000GH	1000	MOUNTED / GARDEN TYPE	SQUARE	VERTICAL	SINGLE DISC	HYDRAULIC	12 METER	540	70-75	OPTIONAL

MOUNTED SQUARE DEPOT TYPE FERTILIZER SPREADER



SMFRS-1000DH



SMFRS-800SM



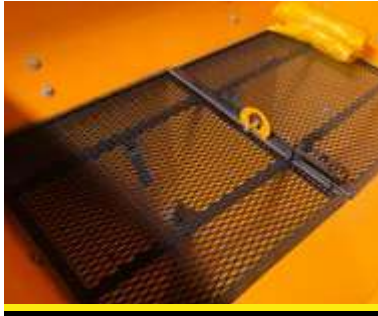
SMFRS-1000DH



SMFRS-400SH



SMFRS-400SM



GENERAL FEATURES

The fertilizer spreader is used before and after crop planting. The purpose of using the fertilizer spreader is for increasing soil and crop yields. Our fertilizer spreaders, which are connected to the tractor with a three-point suspension system, take their movement from the tractor PTO. Our Fertilizer Spreader, which has high quality gearboxes, receives movement from PTO and transfer it to the disc and performs the fertilizer spreading process with the force generated on the disc.

TECHNICAL DETAILS

CODE	CAPACITY (LT)	TYPE OF MACHINE	TYPE OF DEPOT	TYPE OF MIXER	TYPE OF GEARBOX	OPEN-CLOSE ADJUSTMENT	WORKING WIDTH	PTO ROTATION (RPM)	REQUIRED POWER (HP)	INOX DISC	TENT
SMFRS-400SM	400	MOUNTED	SQUARE	VERTICAL	SINGLE DISC	MANUAL	16-18 METER	540	40-45	OPTIONAL	OPTIONAL
SMFRS-500SM	500	MOUNTED	SQUARE	VERTICAL	SINGLE DISC	MANUAL	16-18 METER	540	45-55	OPTIONAL	OPTIONAL
SMFRS-600SM	600	MOUNTED	SQUARE	VERTICAL	SINGLE DISC	MANUAL	16-18 METER	540	55-65	OPTIONAL	OPTIONAL
SMFRS-800SM	800	MOUNTED	SQUARE	VERTICAL	SINGLE DISC	MANUAL	16-18 METER	540	65-70	OPTIONAL	OPTIONAL
SMFRS-1000SM	1000	MOUNTED	SQUARE	VERTICAL	SINGLE DISC	MANUAL	16-18 METER	540	70-75	OPTIONAL	OPTIONAL
SMFRS-400SH	400	MOUNTED	SQUARE	VERTICAL	SINGLE DISC	HYDRAULIC	16-18 METER	540	40-45	OPTIONAL	OPTIONAL
SMFRS-500SH	500	MOUNTED	SQUARE	VERTICAL	SINGLE DISC	HYDRAULIC	16-18 METER	540	45-55	OPTIONAL	OPTIONAL
SMFRS-600SH	600	MOUNTED	SQUARE	VERTICAL	SINGLE DISC	HYDRAULIC	16-18 METER	540	55-65	OPTIONAL	OPTIONAL
SMFRS-800SH	800	MOUNTED	SQUARE	VERTICAL	SINGLE DISC	HYDRAULIC	16-18 METER	540	65-70	OPTIONAL	OPTIONAL
SMFRS-1000SH	1000	MOUNTED	SQUARE	VERTICAL	SINGLE DISC	HYDRAULIC	16-18 METER	540	70-75	OPTIONAL	OPTIONAL
SMFRS-500DM	500	MOUNTED	SQUARE	VERTICAL	DOUBLE DISC	MANUAL	18-24 METER	540	45-55	OPTIONAL	OPTIONAL
SMFRS-600DM	600	MOUNTED	SQUARE	VERTICAL	DOUBLE DISC	MANUAL	18-24 METER	540	55-65	OPTIONAL	OPTIONAL
SMFRS-800DM	800	MOUNTED	SQUARE	VERTICAL	DOUBLE DISC	MANUAL	18-24 METER	540	65-70	OPTIONAL	OPTIONAL
SMFRS-1000DM	1000	MOUNTED	SQUARE	VERTICAL	DOUBLE DISC	MANUAL	18-24 METER	540	70-75	OPTIONAL	OPTIONAL
SMFRS-1200DM	1200	MOUNTED	SQUARE	VERTICAL	DOUBLE DISC	MANUAL	18-24 METER	540	75-80	OPTIONAL	OPTIONAL
SMFRS-1500DM	1500	MOUNTED	SQUARE	VERTICAL	DOUBLE DISC	MANUAL	18-24 METER	540	80-85	OPTIONAL	OPTIONAL
SMFRS-500DH	500	MOUNTED	SQUARE	VERTICAL	DOUBLE DISC	HYDRAULIC	18-24 METER	540	45-55	OPTIONAL	OPTIONAL
SMFRS-600DH	600	MOUNTED	SQUARE	VERTICAL	DOUBLE DISC	HYDRAULIC	18-24 METER	540	55-65	OPTIONAL	OPTIONAL
SMFRS-800DH	800	MOUNTED	SQUARE	VERTICAL	DOUBLE DISC	HYDRAULIC	18-24 METER	540	65-70	OPTIONAL	OPTIONAL
SMFRS-1000DH	1000	MOUNTED	SQUARE	VERTICAL	DOUBLE DISC	HYDRAULIC	18-24 METER	540	70-75	OPTIONAL	OPTIONAL
SMFRS-1200DH	1200	MOUNTED	SQUARE	VERTICAL	DOUBLE DISC	HYDRAULIC	18-24 METER	540	75-80	OPTIONAL	OPTIONAL
SMFRS-1500DH	1500	MOUNTED	SQUARE	VERTICAL	DOUBLE DISC	HYDRAULIC	18-24 METER	540	80-85	OPTIONAL	OPTIONAL

PROFESSIONAL SERIES MOUNTED SQUARE DEPOT TYPE FERTILIZER SPREADER



SMFRS-900PDH



SMFRS-3000PDH



SMFRS-2500PDH



SMFRS-900PDH



SMFRS-1500PDH



SMFRS-1200PDH



SMFRS-900PDH



SMFRS-1800PDH



SMFRS-1500PDH



SMFRS-2000PDH



SMFRS-1200PDH



GENERAL FEATURES

The fertilizer spreader is used before and after crop planting. The purpose of using the fertilizer spreader is for increasing soil and crop yields. Our fertilizer spreaders, which are connected to the tractor with a three-point suspension system, take their movement from the tractor PTO. Our Fertilizer Spreader, which has high quality gearboxes, receives movement from PTO and transfer it to the disc and performs the fertilizer spreading process with the force generated on the disc.

TECHNICAL DETAILS

CODE	CAPACITY (LT)	TYPE OF MACHINE	TYPE OF DEPOT	TYPE OF MIXER	TYPE OF GEARBOX	OPEN-CLOSE ADJUSTMENT	WORKING WIDTH	PTO ROTATION (RPM)	REQUIRED POWER (HP)	INOX DISC	BIGGER DISC 24-36 METER	REAR LIGHT KIT	REFLECTOR KIT	TENT	LADDER
SMFRS-900PDH	900	MOUNTED PROFESSIONAL	SQUARE	HORIZONTAL	DOUBLE DISC	HYDRAULIC	18-24 METER	540	65-75	STANDARD	OPTIONAL	STANDARD	STANDARD	STANDARD	-
SMFRS-1200PDH	1200	MOUNTED PROFESSIONAL	SQUARE	HORIZONTAL	DOUBLE DISC	HYDRAULIC	18-24 METER	540	75-80	STANDARD	OPTIONAL	STANDARD	STANDARD	STANDARD	-
SMFRS-1500PDH	1500	MOUNTED PROFESSIONAL	SQUARE	HORIZONTAL	DOUBLE DISC	HYDRAULIC	18-24 METER	540	80-90	STANDARD	OPTIONAL	STANDARD	STANDARD	STANDARD	-
SMFRS-1800PDH	1800	MOUNTED PROFESSIONAL	SQUARE	HORIZONTAL	DOUBLE DISC	HYDRAULIC	18-24 METER	540	90-100	STANDARD	OPTIONAL	STANDARD	STANDARD	STANDARD	-
SMFRS-2000PDH	2000	MOUNTED PROFESSIONAL	SQUARE	HORIZONTAL	DOUBLE DISC	HYDRAULIC	18-24 METER	540	100-120	STANDARD	OPTIONAL	STANDARD	STANDARD	STANDARD	OPTIONAL



TRAILED TYPE FERTILIZER SPREADER



SMFRS-2500DH



SMFRS-2500DH



SMFRS-3500DH



SMFRS-2500DH



SMFRS-3000DH



SMFRS-2500DH



SMFRS-2500DH



SMFRS-3500DH



SMFRS-3000DH

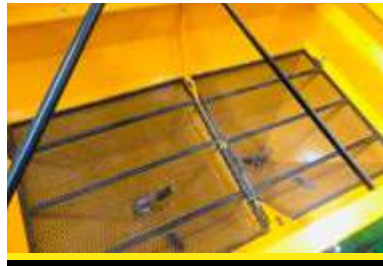


GENERAL FEATURES

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TECHNICAL DETAILS

CODE	CAPACITY (LT)	TYPE OF MACHINE	TYPE OF DEPOT	TYPE OF MIXER	TYPE OF GEARBOX	OPEN-CLOSE ADJUSTMENT	WORKING WIDTH	PTO ROTATION (RPM)	REQUIRED POWER (HP)	INOX DISC	BIGGER DISC 24-36 METER	REAR LIGHT KIT	REFLECTOR KIT	TENT	LADDER
SMFRS-2500DH	2500	TRAILED 2 WHEEL	SQUARE	HORIZONTAL	DOUBLE DISC	HYDRAULIC	18-24 METER	540	100-120	STANDARD	OPTIONAL	STANDARD	STANDARD	STANDARD	STANDARD
SMFRS-2500DH	2500	TRAILED 4 WHEEL TANDEM	SQUARE	HORIZONTAL	DOUBLE DISC	HYDRAULIC	18-24 METER	540	100-120	STANDARD	OPTIONAL	STANDARD	STANDARD	STANDARD	STANDARD
SMFRS-3000DH	3000	TRAILED 2 WHEEL	SQUARE	HORIZONTAL	DOUBLE DISC	HYDRAULIC	18-24 METER	540	100-120	STANDARD	OPTIONAL	STANDARD	STANDARD	STANDARD	STANDARD
SMFRS-3000DH	3000	TRAILED 4 WHEEL TANDEM	SQUARE	HORIZONTAL	DOUBLE DISC	HYDRAULIC	18-24 METER	540	100-120	STANDARD	OPTIONAL	STANDARD	STANDARD	STANDARD	STANDARD





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