WHEN THINGS GET ROUGH

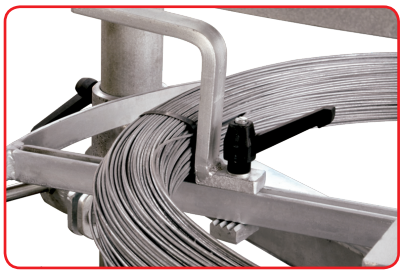
WIRE UNROLLER

WIRE UNWINDER

It is used to unroll trellising wire in vineyards or fencing. All tiers are laterally movable for easy loading and lock in place with ratcheting clamp lever. Specially brake system prevents wire overspin. Coils of any diameters are fitted by four arms, blocked with ratcheting clamp levers. It is equipped with wheels. Mounted to a tractor with a three-point linkage system. Main frame is painted, tiers are zinc coated.

Description	Model
Wire unroller with 3 tiers	SF3
Wire unroller with 4 tiers	SF4
Wire unroller with 5 tiers	SF5
Wire unroller with 6 tiers	SF6

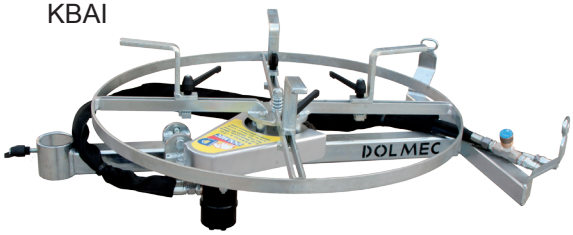
Coils of any diameters are fitted by four arms, blocked with ratcheting clamp levers.



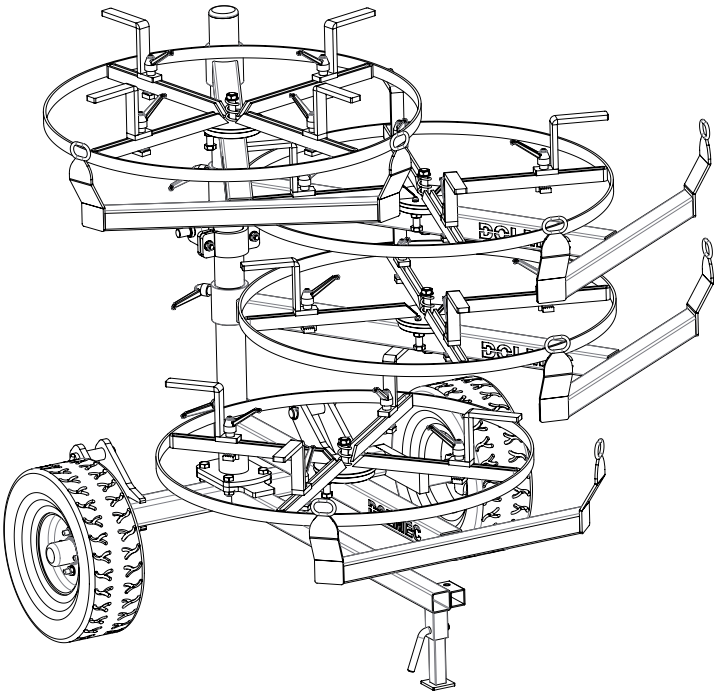
KBSF

To increase the efficiency, is possible to add further extra tier kit

KBAI



An hydraulic device with chain drive allows to wind galvazided wire, barbed wire or flat irrigation tube.
A flow regulator sets speed rotation.
Weight 16 kg.



WHEN THINGS GET ROUGH

WHEEL BARROW WIRE UNROLLER

WIRE UNROLLER WHEELBARROWS

They are used to unroll trellising wire in vineyards or fencing. Specially brake system prevents wire overspin. Coils of any diameters are fitted by four arms, blocked with ratcheting clamp levers. Mounted on a wheelbarrows. Comfortable for carrying wire rolls during trellising.

Description	Model
Single rotating plate wire unwinder wheelbarrow Weight kg.40	SFC

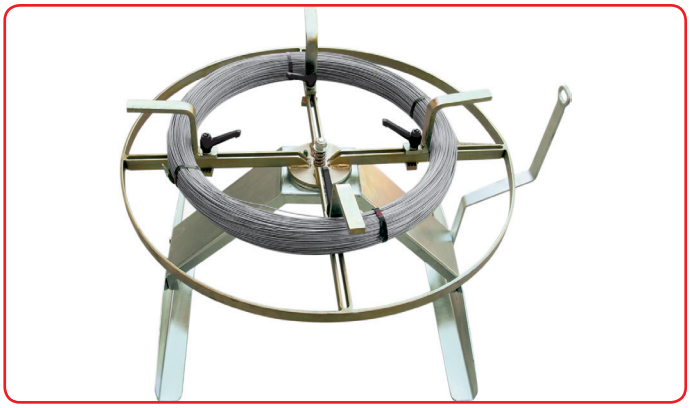
Description	Model
Double horizontal rotating plate wire unwinder wheelbarrow Weight kg.40	SDC

Description	Model
Double vertical rotating plate wire unwinder wheelbarrow Weight kg.82	SDCV

MANUAL WIRE UNROLLERS

MANUAL WIRE UNROLLER

It is used to unroll trellising wire in vineyards or fencing. Specially brake system prevents wire overspin. Coils of any diameters are fitted by four arms, blocked with ratcheting clamp levers. It can be carried manually during trellising operation.

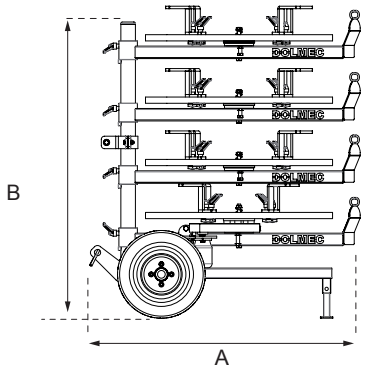


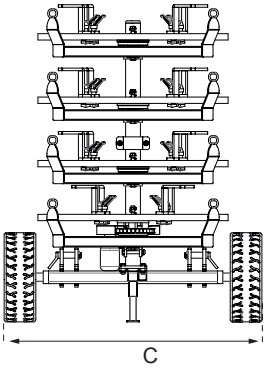
Description	Model
Manual wire unwinder Weight kg.25	SFM

Description	Model
Single wire unroller 3 point linkage system. Perfect to uncoil easily and safely wire spolls up to 400 kg. Rotating plate with adjustable brake to prevent overrunning. Made with heavy duty frame. Weight kg.85	SVS400

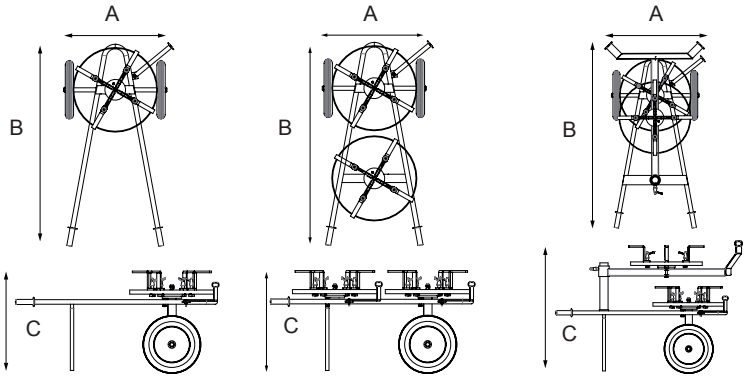
Description	Model
3 point linkage system. Perfect to uncoil easily and safely 2 wire spolls up to 400 kg simultaneously. Rotating plates with adjustable brake to prevent overrunning. Made with heavy duty frame.Weight kg.115	SVD400

TECHNICAL DATA

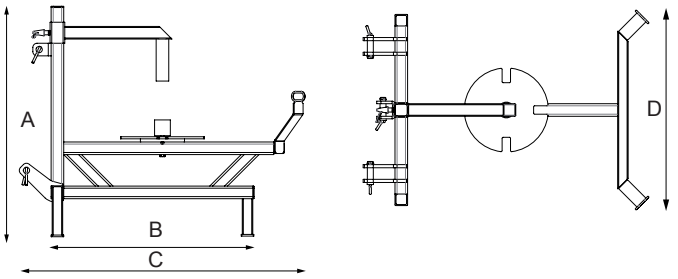




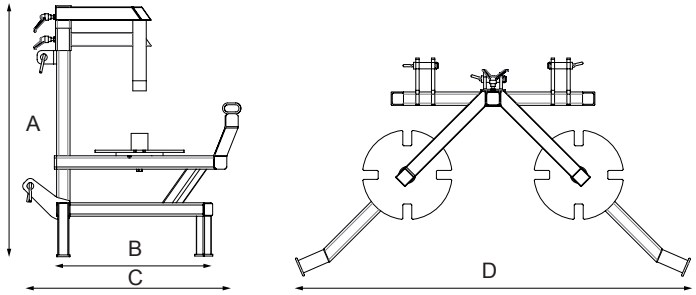
Code	A	B	C	Weight
SF3	1270 mm.	1030 mm.	1200 mm.	kg.140
SF4	1270 mm.	1330 mm.	1200 mm.	kg.180
SF5	1270 mm.	1630 mm.	1200 mm.	kg.210
SF6	1270 mm.	1930 mm.	1200 mm.	kg.240



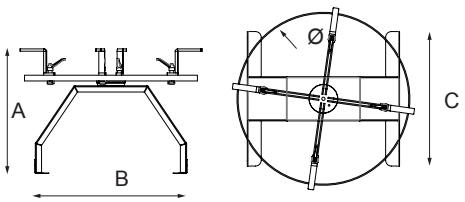
Code	A	B	C	Weight
SFC	700 mm.	1460 mm.	720 mm.	kg.40
SDC	700 mm.	1460 mm.	720 mm.	kg.70
SDCV	700 mm.	1460 mm.	1050 mm.	kg.80



Code	SVS400
A	1100 mm.
B	955 mm.
C	1320 mm.
D	900 mm.
Weight	kg.85



Code	SVD400
A	1100 mm.
B	680 mm.
C	940 mm.
D	1750 mm.
Weight	kg.125



Code	SFM
A	620 mm.
B	960 mm.
C	750 mm.
Ø	900 mm.
Weight	kg.32

authorized dealer:

Modification can be apported without advice.