

AS TWINDRIVE

▪ *TRANSPLANTER*



Semiautomatic with perforating cup distributor

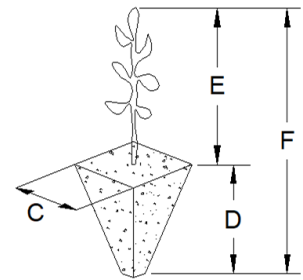
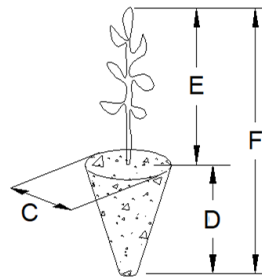
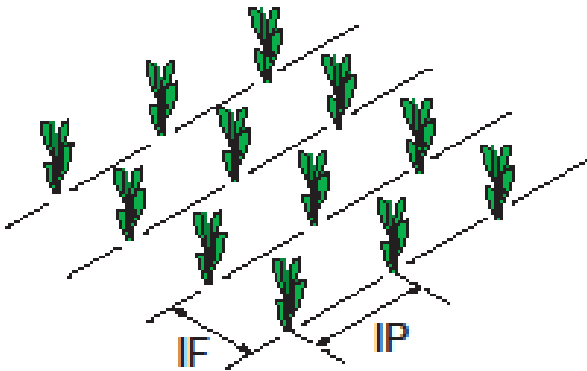
▪ Use: semiautomatic equipment for transplanting seedlings with a conical or pyramid shaped root-ball, bulbs, or seeds. All models feature an independent module (from 1 to 6 transplant elements) fed by a rotating perforating-cup distributor.

▪ Adaptation to the ground and transplanting: with parallelogram arm that keeps the equipment constantly adapted to the ground, always remaining parallel to the surface; with adjusting tie rod for manually adjusting the depth of the furrow; with knob to regulate the quantity of soil to earth up around the root-balls.

AS TWINDRIVE

TRANSPLANTER

- Inter-row (IF) adjustable minimum 30 cm (two units)
- Inter-plant (IP) adjustable minimum 20 cm
- Hourly production (approximate ca.: approx. 3000 seedlings/hour per row.



C = cm 2 ÷ 6

D = cm 4 ÷ 7

E = cm 8 ÷ 23

F = cm 12 ÷ 30

TECHNICAL FEATURES		ROWS						
element	nr	1	2	3	4	5	6	
chassis	cm	150	200	250	300	350	400	
min inter plant	cm	-	30	50				
min inter row	cm	-	110	105	85	75	70	
width	cm	155						
height	cm	110						
total weight	kg	270	420	580	740	900	1.080	
requied min power	Hp	20÷35	30÷45	40÷55	50÷75	70÷85	80÷100	

Postadress:

TRÄDGÅRDSTEKNIK AB
Helsingborgsvägen 578, Varalöv
262 96 ÄNGELHOLM

Telefon : 0431-222 90
Bg.nr : 5743-7980
Org.nr : 556409-6120

URL:

www.tradgardsteknik.se
E-postadress:
info@tradgardsteknik.se