

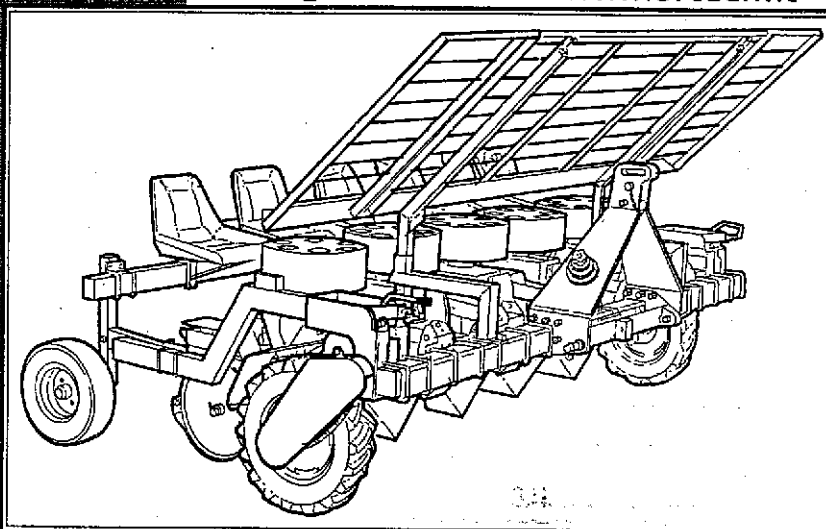
# HORTECH

## HORTICULTURE TECHNOLOGY

MOD.

# PRACTICA

**TRAPIANTATRICE  
● TRANSPLANTING  
MACHINE  
PLANTEUSE  
PFLANZMASCHINE  
TRANSPLANTADORA**



**HORTECH s.r.l.**

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Fax +39 049 5381080

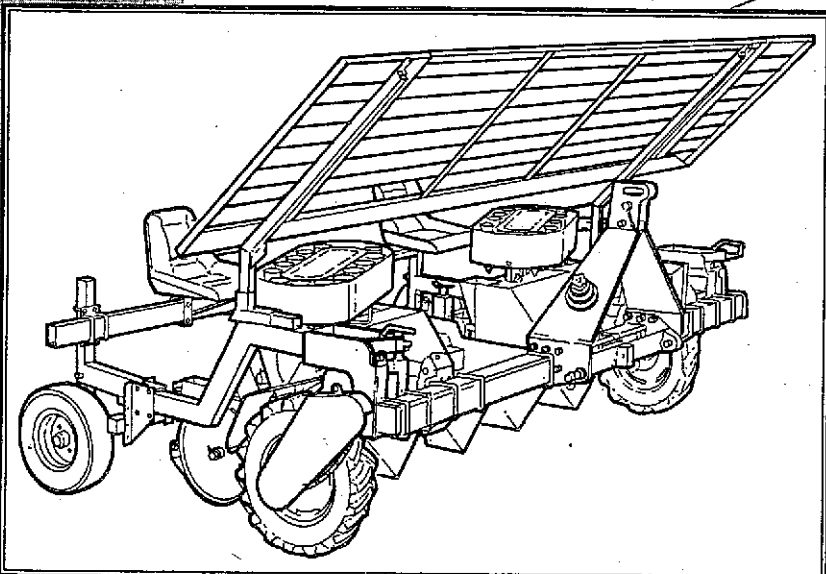
info@hortech.it - www.hortech.it

MOD.

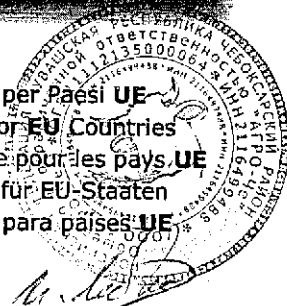
# PRACTICA

## DUO

- IT** Manuale d'uso e manutenzione
- EN** Operating and service manual
- FR** Mode d'emploi et d'entretien
- DE** Betriebs- und Wartungshandbuch
- ES** Manual de uso y mantenimiento



Valido per Paesi UE  
Valid for EU Countries  
Valable pour les pays UE  
Gültig für EU-Staaten  
Válido para países UE



**IT****EN**

# DICHIARAZIONE CE DI CONFORMITÀ DECLARATION OF EC CONFORMITY

Con la presente la Ditta / With the present, the Company

**HORTUS S.r.l.**

Viale dell'Artigianato, 18 - 35021 AGNA (Padova) - ITALY

P. IVA - Cod. Fisc. / VAT N. - Tax Code: **00034270280**

per tramite del Sig. / through Mr.: **Gallo Antonio**

in qualità di / in quality of: **Amministratore / Administrator**

Con la presente dichiara che la macchina nuova / Declares that the new machine

TIPO / TYPE: **TRAPIANTATRICE / TRANSPLANTING MACHINE**

MODELLO / MODEL: PRACTICA 6

MATRICOLA / SERIAL NUMBER: 11021606

ANNO / YEAR OF CONSTRUCTION: 2011

E' conforme a quanto previsto da:

**Direttiva 2006/42/CE del Parlamento Europeo e del Consiglio, del 17 Maggio 2006**

**Decreto legislativo 27 Gennaio 2010, n° 17**

Complies with that foreseen by:

**Directive 2006/42/CE of the European Parliament and Council, of May 17, 2006**

**Legislative decree 27 January 2010, n. 17**

Il fasciolo tecnico è costituito dal Sig. / The technical file is compiled by: **Meneghello Nicola**

in qualità di / in quality of: **Responsabile produzione / Production manager**

Agna (PADOVA)

12/04/2011

**HORTUS S.r.l.**  
Cognome e nome del delegato:  
Surname and name of delegate:

Tel.: 049 9515111  
Fax: 049 9515111  
E-mail: [info@hortus.it](mailto:info@hortus.it)  
P. IVA - Cod. Fisc. / VAT N. - Tax Code: **00034270280**



**IT**

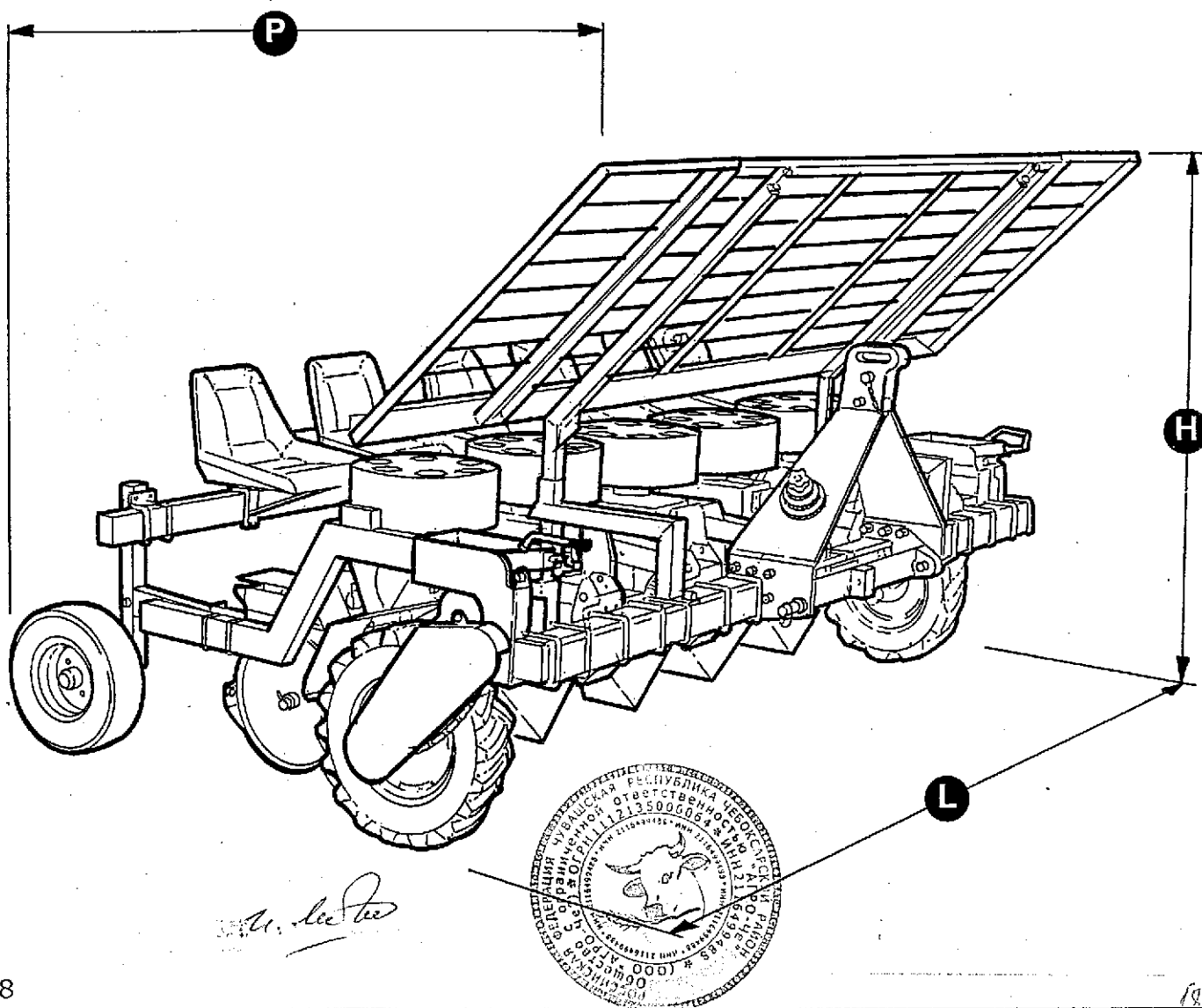
### DATI TECNICI

- Altezza (H) ..... 1800 mm
- Larghezza (L) ..... variabile
- Profondità (P) ..... 2100 mm
- Massa a vuoto ..... variabile
- Potenza consigliata trattore ..... da 50 a 80 CV
- Pressione pneumatici anteriori ..... 3 bar
- Pressione pneumatici posteriori ..... 2,5 bar
- Pneumatico anteriore tipo ..... 5.00-12
- Pneumatico posteriore tipo ..... 16×6.50-8

**EN**

### TECHNICAL DATA

- Height (H) ..... 1800 mm
- Width (L) ..... variable
- Depth (P) ..... 2100 mm
- Empty weight ..... variable
- Recommended tractor power ..... da 50 a 80 CV
- Front tyre pressure ..... 3 bar
- Rear tyre pressure ..... 2.5 bar
- Front tyre type ..... 5.00-12
- Rear tyre type ..... 16×6.50-8



FR

## DONNEES TECHNIQUES

- Hauteur (H) ..... 1800 mm
- Largeur (L) ..... variable
- Profondeur (P) ..... 2100 mm
- Poids à vide ..... variable
- Puissance conseillée  
tracteur ..... de 50 à 80 CV
- Pression pneus avant ..... 3 bars
- Pression pneus arrière ..... 2,5 bars
- Pneu avant type ..... 5.00-12
- Pneu arrière type ..... 16×6.50-8

DE



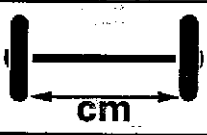
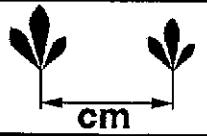
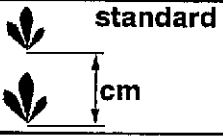
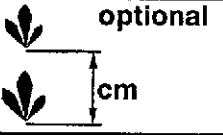

## TECHNISCHE DATEN

- Höhe (H) ..... 1800 mm
- Breite (L) ..... verstellbar
- Tiefe (P) ..... 2100 mm
- Leergewicht ..... kg
- Empfohlene  
Traktorleistung .... 50 bis 80 PS
- Druck Vorderreifen ..... 3 bar
- Druck Hinterreifen ..... 2,5 bar
- Größe Vorderreifen ..... 5.00-12
- Größe Hinterreifen .. 16×6.50-8

ES

## DATOS TÉCNICOS

- Altura (H) ..... 1800 mm
- Anchura (A) ..... variable
- Profundidad (P) .... 2100 mm
- Masa en vacío ..... variable
- Potencia aconsejada  
tractor ..... da 50 a 80 CV
- Presión neumáticos del. , 3 bar
- Presión neumáticos tras 2,5 bar
- Neumático del. tipo .... 5.00-12
- Neumático tras. tipo 16×6.50-8

	mod. PRACTICA	mod. PRACTICA DUO
	Ø MAX 4 cm	Ø MAX 4 cm
	1-6	2-8
	140/250 cm	140/250 cm
	min. 40 cm	min. 30 - max 80 cm
	14-50 cm	14-50 cm
	12-70 cm	12-70 cm
	1-6	1-4
Plante/fila plants/row - plante/rang Pflanze/Reihe - plantas-hilera	3300-3800 /h	6000-7000 /h

