



PAZZAGLIA

PZL 900

PZL 1200



1070



21.3



1100



Kubota D-902



0 - 13 km/h



OPTIONAL
0 - 8,5 km/h



PZL 900

Dimensioni macchina

Lunghezza: 235 cm
Larghezza: 95 cm
Altezza: 228 cm

Prestazioni

Cilindrata: 902 cc
Motore: Kubota, diesel 3 cilindri,
raffreddato a liquido
Potenza: 21.3 CV
Ruote: 23x8.5-12

PZL 1200

Dimensioni macchina

Lunghezza: 322 cm
Larghezza: 95 cm
Altezza: 228 cm

Prestazioni

Cilindrata: 902 cc
Motore: Kubota, diesel 3 cilindri,
raffreddato a liquido
Potenza: 21.3 CV
Ruote: 23x8.5-12

OPTIONAL: Montante tipo muletto



Via N. Rodolico, 31 - Z.I. S. Agostino (PT)
51100 Pistoia - ITALY
Tel.: +39 0573.528456 - Fax: +39 0573.520956
P.IVA: 01103500474

www.pazzaglia.it - info@pazzaglia.it

**PZL 900**Machine measurements

Length: 235 cm (95.52 in)
 Width: 95 cm (37.40 in)
 Height: 228 cm (89.76 in)

Performances

Displacement: 902 cc
 Engine: Kubota, diesel 3-cylinders,
 water cooled
 Power: 21.3 HP
 Wheels: 23x8,5-12

PZL 1200Machine measurements

Length: 322 cm (126.77 in)
 Width: 95 cm (37.40 in)
 Height: 228 cm (89.76 in)

Performances

Displacement: 902 cc
 Engine: Kubota, diesel 3-cylinders,
 water cooled
 Power: 21.3 HP
 Wheels: 23x8,5-12

OPTIONAL: Lifting mast forklift type

**PZL 900**Dimensions de la machine

Longueur: 235 cm
 Largeur: 95 cm
 Hauteur: 228 cm

Performances

Déplacement: 902 cc
 Moteur: Kubota, 3-cylindres diesel,
 refroidi par liquide
 Puissance: 21.3 CV
 Roues: 23x8,5-12

PZL 1200Dimensions de la machine

Longueur: 322 cm
 Largeur: 95 cm
 Hauteur: 228 cm

Performances

Déplacement: 902 cc
 Moteur: Kubota, 3-cylindres diesel,
 refroidi par liquide
 Puissance: 21.3 CV
 Roues: 23x8,5-12

EN OPTION: Mât de levage type chariot élévateur

**PZL 900**Dimensiones de la máquina

Longitud: 235 cm
 Anchura: 95 cm
 Altura: 228 cm

Rendimiento

Desplazamiento: 902 cc
 Motor: Kubota, 3-cilindros diesel,
 enfriamiento líquido
 Potencia: 21.3 CV
 Ruedas: 23x8,5-12

PZL 1200Dimensiones de la máquina

Longitud: 322 cm
 Anchura: 95 cm
 Altura: 228 cm

Rendimiento

Desplazamiento: 902 cc
 Motor: Kubota, 3-cilindros diesel,
 enfriamiento líquido
 Potencia: 21.3 CV
 Ruedas: 23x8,5-12

OPCIONAL: Mástil de elevación tipo montacargas

**PZL 900**Abmessungen der Maschine

Länge: 235 cm
 Breite: 95 cm
 Höhe: 228 cm

Leistung

Verdrängung: 902 cc
 Motor: Kubota, diesel 3Zylindern,
 Flüssigkeitsgekühlt
 Macht: 21.3 PS
 Räder: 23x8,5-12

PZL 1200Abmessungen der Maschine

Länge: 322 cm
 Breite: 95 cm
 Höhe: 228 cm

Leistung

Verdrängung: 902 cc
 Motor: Kubota, diesel 3Zylindern,
 Flüssigkeitsgekühlt
 Macht: 21.3 PS
 Räder: 23x8,5-12

OPTIONAL: Stapler ä hnlicher Pfosten

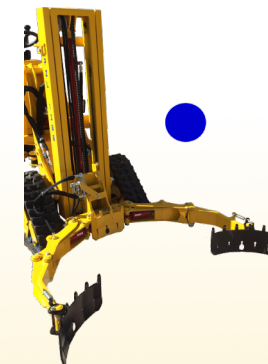
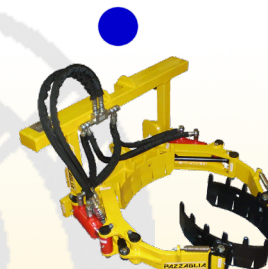
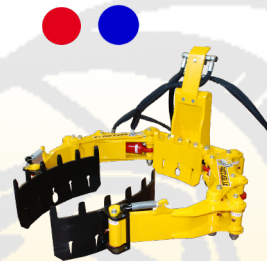
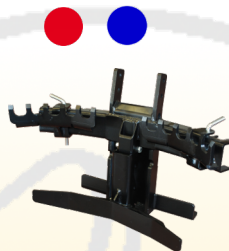
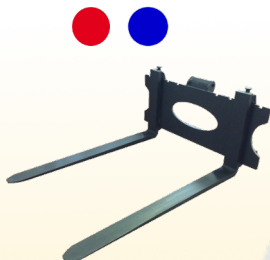


PAZZAGLIA

OPTIONAL PZL

PZL 900 ●

PZL 900 T / PZL 1200 ●



Cingoli triangolari
da 18 cm

Forche

Benna da 96 cm
o 125 cm

Pinza meccanica
a denti

PZ1 Pinza idraulica
Ø da 30 cm a 100 cm

PZ2 Pinza idraulica
Ø da 40 cm a 120 cm

Montante tipo muletto



Triangular rubber
belt tracks of
18 cm (7.09 in)

Forks

Bucket of 96 cm
(37.80 in) or 125 cm
(49.21 in)

Mechanic toothed
clamp

PZ1 Hydraulic clamp
Ø from 30 cm (11.81 in)
to 100 cm (39.37 in)

PZ2 Hydraulic clamp
Ø from 40 cm (15.75 in)
to 120 cm (47.24 in)

Lifting mast forklift type



Chenilles triangulaires
de 18 cm

Fourches

Godet de 96 cm
ou 125 cm

Pince mécanique
avec dents

PZ1 Pince hydraulique
Ø de 30 cm à 100 cm

PZ2 Pince hydraulique
Ø de 40 cm à 120 cm

Mât de levage type
chariot élévateur



Orugas triangulares
en goma de 18 cm

Horquillas

Cuchara excavadora
de 96 cm o 125 cm

Pinza mecánica
con dientes

PZ1 Pinza hidráulica
Ø de 30 cm a 100 cm

PZ2 Pinza hidráulica
Ø de 40 cm a 120 cm

Mástil de elevación
tipo montacargas



Dreieckige
Gummiketten
von 18 cm

Gabel

96 cm Greifer
oder 125 cm

Mechanische
Zange

PZ1 Hydraulische Zange
Ø von 30 cm bis 100 cm

PZ2 Hydraulische Zange
Ø von 40 cm bis 120 cm

Stapler à hnlicher
Pfosten

Via N. Rodolico, 31 - Z.I. S. Agostino (PT)

51100 Pistoia - ITALY

Tel.: +39 0573.528456 - Fax: +39 0573.520956

P.IVA: 01103500474

www.pazzaglia.it - info@pazzaglia.it

