



JCB- Ø 103

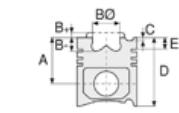
87-73857-STD



Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
JCP
Çap (Diameter): 103
FM Grup No: 9801

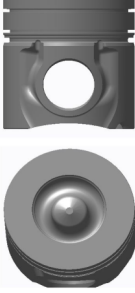
444 T3 TC
4 Sil. Dizel 4400cc 68,6
Kw(92 Ps)
16 v
3CX, 4CX



Piston Ölçüleri
(Piston Dimensions)

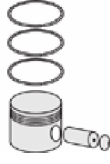
A : 72.240
B- : 23.700
BØ : 48.500
D : 109.200
E : 9.000

Pim: 40 x 85,3



Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Gözarası Konik
(Conical Eye Gap)



Piston Parça No
(Piston Part No)

87-822500-02
87-73857-STD



Segman Seti
(Ring Set)

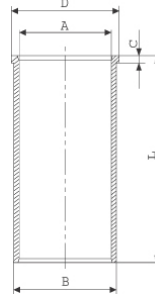
06-822500-00-STD
06-822507-00 0,50 mm

3.000 CKP KV4
2.500 P F14
4.000 CRP GOE



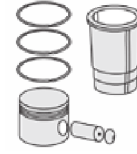
Silindir Gömleği
(Liner)

14-021970-00-D
B : 106.000
L : 223.000
D : 107.500
C : 5.000

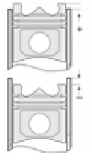


14-021971-00-D
B : 106.500
L : 223.000
D : 108.000
C : 5.000

Dış çap 0,50 mm farklı
(Outer Diameter
0,50mm Different)



Silindir Kit
(Assembly Set)



Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

+0,30 / +0,40





JCB- Ø 103

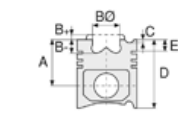
87-73859-STD



Motor Özellikleri
(Engine Specifications)

İmalatçı (Manufacturer):
JCP
Çap (Diameter): 103
FM Grup No: 9802

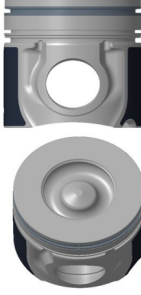
444 Tier 3 Mech TCA
4 Sil. Dizel 63-85 KW
3CX Backhoe Loader



Piston Ölçüleri
(Piston Dimensions)

A : 72.240
B- : 22.000
BØ : 54.600
D : 109.200
E : 9.000

Pim: 40 x 85,3



Piston Özellikleri
(Piston Features)

Segman Taşıyıcı
(Ring Carrier)
Yağ Püskürtme Oyuğu
(Oil Jet Cut-out)
Gözarası Konik
(Conical Eye Gap)



Piston Parça No
(Piston Part No)

87-822500-22
87-73859-STD
87-822507-22
87-73859 0,50



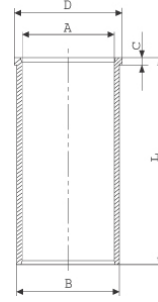
Segman Seti
(Ring Set)

06-822500-00 STD
06-822507-00 0,50 mm
3.000 CKP KV4
2.500 P F14
4.000 CRP GOE



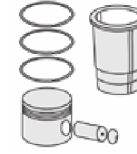
Silindir Gömleği
(Liner)

14-021970-00-D
B : 106.000
L : 223.000
D : 107.500
C : 5.000

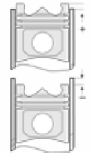


14-021971-00-D
B : 106.500
L : 223.000
D : 108.000
C : 5.000

Dış çap 0,50 mm farklı
(Outer Diameter
0,50mm Different)



Silindir Kit
(Assembly Set)



Piston - Blok Montaj
Yüksekliği
(Piston - Block
Assembly Height)

