

ADA MOTOR

mm

UTB

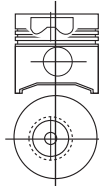
Motor D 115,
2340 ccm, 33 kW, (45 PS), 17:1
Vehicle Tractor 350, 360, 445, 455,
1970-
Motor D 121,
3119 ccm, 40.5 kW, (55 PS), 17:1
Vehicle Tractor 460, 550, 1972-

Cyl. 59.65 32
3/4 -23.5 84
95.00 101.65

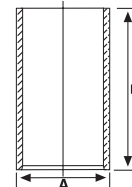
2.5 Cr
 2.5
 5.5 Cr

A=99
L=187.5

Std. 0.40 0.60 1.00
10 8220
12 8236
14 8204



Combustion Bowl 42.50



A=99.5
L=187.5

14 8205

A=100
L=187.5

14 8206

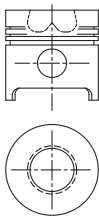
type.

Cyl. 59.60 32
3/4/6 -24.50 84
102.00 101.15

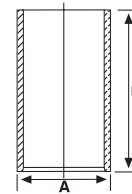
2.5 Cr
 2.5
 5 Cr

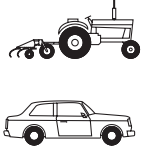
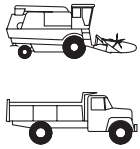
A=106
L=187.5

Std.
10 8222
12 8238
14 8208



Combustion Bowl 48.50





ADA MOTOR

mm






UTB

Motor D 110
4760 ccm, 48 kW (65 PS), 17:1
Vehicle U 50, U 500, U 650, U 651 M,
Brasov

Cyl.
4

87
-23.5
141

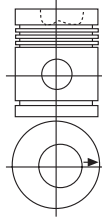
40
88

-  3 Cr
-  3
-  3
-  6
-  6

A=125
C=132
L=258
H+F=10.1+1.3

Std.
10 8223
12 8239
14 8207

PRP



Combustion Bowl 62.00

