

THIS DRAWING IS THE PROPERIETARY PROPERTY OF NU-STAR MATERIAL HANDLING LTD AND MUST NOT BE USED EXCEPTIN CONNECTION WITH OUR WORK NOR IN ANY MANNER DISCLOSED TO ANY THRD PARTY WITHOUT NU-STAR MATERIAL HANDLING LTD'SWRITTEN CONSENT ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVED.

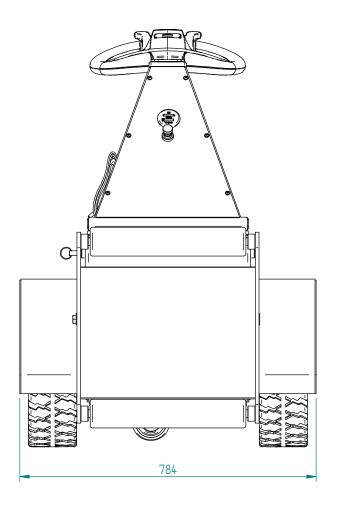
Unless otherwise specified tolerances are:
.XX +/- .020
.XXX +/- .010
Angles +/- 1 deg

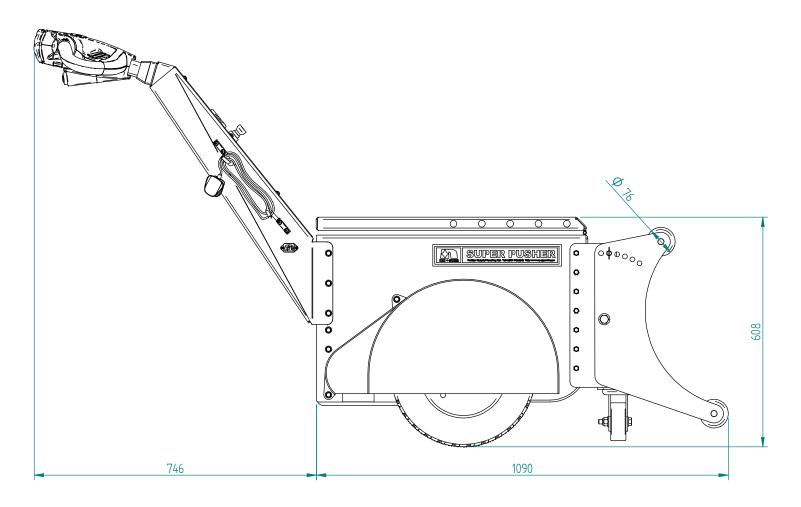
d Finish Date 16/12/2013

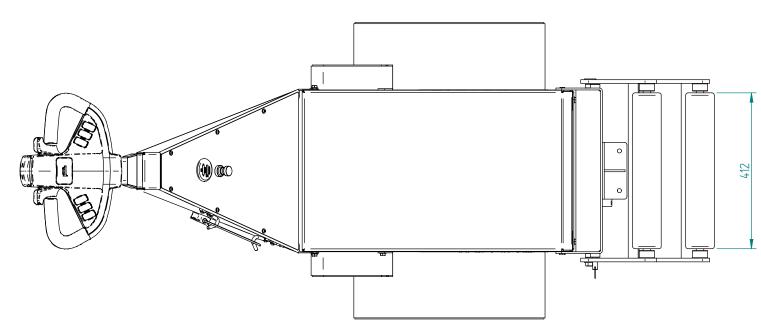
Material Scale

	She
	1 0
	Issu 1
NU ♦ STAR Material Handling Ltd	Size A3

Sheet	Title
1 of 3	HD Roller Attachment
	Project Super Pusher
Size A3	Drawing No. SPRA-261115-01







Date

Scale

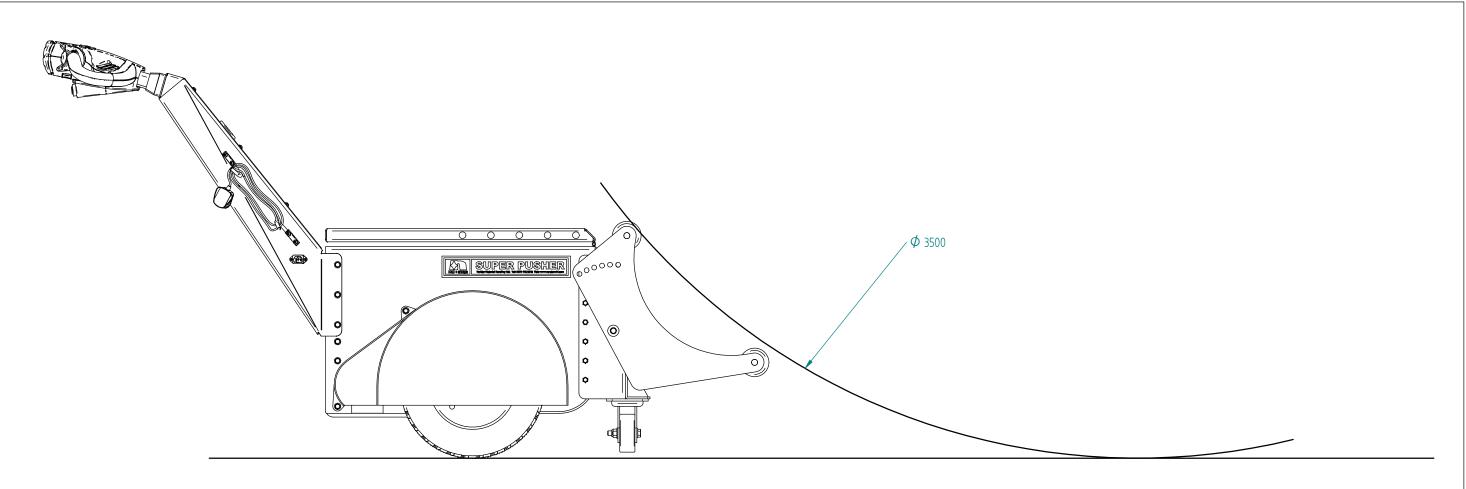
THIS DRAWING IS THE PROPERIETARY PROPERTY OF NU-STAR MATERIAL HANDLING LTD AND MUST NOT BE USED EXCEPT IN CONNECTION WITH OUR WORK NOR IN ANY MANNER DISCLOSED TO ANY THRD PARTY WITHOUT NU-STAR MATERIAL HANDLING LTD'S WRITTEN CONSENT ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVED.

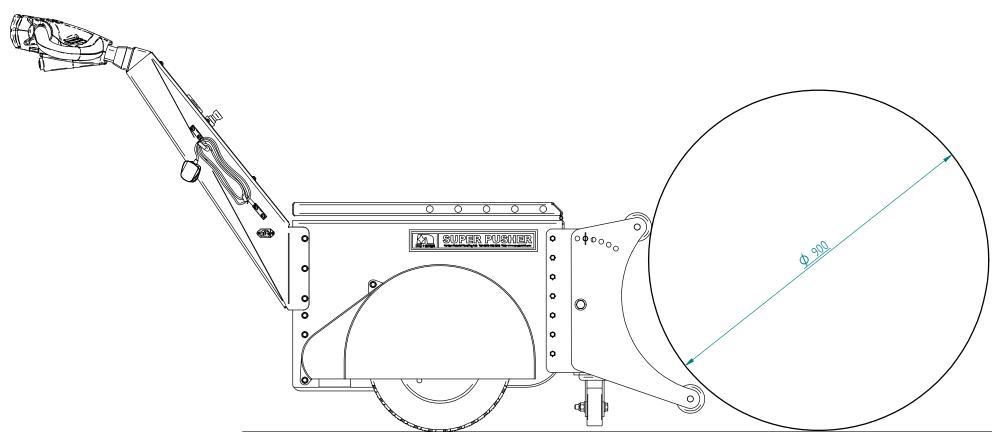
Unless otherwise specified tolerances are:
.XX +/- .020
.XXX +/- .010
Angles +/- 1 deg

Finish

Material Material 16/12/2013 nu+star **Material Handling Ltd**

	Sheet 2 of 3	Title HD Roller Attachment
	Issue number	Project Super Pusher
ı	Size A3	Drawing No. SPRA-261115-01





THIS DRAWING IS THE PROPERIETARY PROPERTY OF NU-STAR MATERIAL HANDLING LTD AND MUST NOT BE USED EXCEPT IN CONNECTION WITH OUR WORK NOR IN ANY MANNER DISCLOSED TO ANY THRD PARTY WITHOUT NU-STAR MATERIAL HANDLING LTD'S WRITTEN CONSENT ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVED.

© Nu-Star Material Handling Ltd 2002-2015

Unless otherwise specified tolerances are:
.XX +/- .020
.XXX +/- .010
Angles +/- 1 deg

Finish Date 16/12/2013

Material Scale

NU+STAR Material Handling Ltd	Sheet 3 of 3	Title HD Roller Attachment
	Issue number	Project Super Pusher
	Size A3	Drawing No. SPRA-261115-01