



FABRICATION EQUIPMENT

(2) THERMAL STRESS RELEIVING OVENS SIZES (9' x 14' x 30') & (8' x 8' x 9')

SHOT BLASTSYSTEM - SWINGS 9'FT IN DIAMETER

(1) HIGH PRESSURE SHOT BLAST ROOM (12' x 20' x 32')

(2) C.N.C. FLAME CUTTING MACHINES - 4 TORCH

(1) MESSER ELEMENT 5 AXIS 400AMP PLASMA MACHINE 52FT X 12FT TABLE

(3) HORIZONTAL SAW

(5) MACHINED LAYOUT TABLES

(15) MIG WELDERS (CERTIFIED)

(2) TIG WELDERS

(5) PORTABLE TORCH SETS

(1) OPEN FACE PAINT BOOTH

MACHINE LIST

MAKE	MODEL	SERIAL NUMBER
VMC-1580	VMC1580	19020103
FADAL VMC 4020 A		
HAAS MINI-MILL	MINI MILL	1111157
HAAS VFI MILL	VF-1	1116674
HAAS VFI MILL	EC-1600	4X2052186
OKUMA MC-50VA CNC	MC-50VA	07020248
OKUMA MC-60VAE CNC	MC-60VAE	0911.0517
KITAMURA HX500i	HX 500I	43166
TOSHIBA HORIZONTAL BORING MACHINE	BTD-11ER16	431770
TOSHIBA HORIZONTAL BORING MACHINE	BTD-13F.R22	144285
TOSHIBA HORIZONTAL BORING MACHINE	BTD-13F.R22	144242
FERMAT CNC TABLE BORING MILL (X157 Y118" Z31 W78")		
BRIDGE PORT #1	LC-185VS-B	20804044
BRIDGE PORT #2	LC-185VS-B	31204325
BRIDGE PORT #3	LC-185VS-B	21204156
TECH GRINDER		
CLAUSING CSG-618 AUTO SURFACE GRNIDER		
BLANCHARD #18 GRINDER		
JF 2480 MANUAL LATHE		

INSPECTION MACHINES

DEA-LAMBDA CNC CMM X 268" Y 100" Z 100"
DEA-IOTA CNC CMM L 72" W 42" H 36"
202 CERTIFIED MICROMETERS REGISTERED IN HOUSE
12 GUAGE BLOCKS STANDARDS
UC-HEXAGON, ABSOLUTE ARM, 8525 7 AXIS INSPECTION ARM

CRANES

MAKE	MODEL	SERIAL NUMBER
10 TON DEMAG	DH525 H12 4/1	#82846
5 TON MENTOR DYNAMICS W/SHAWBOX HOIST CRANE	1-51558894695	TRSG #99-3950
30 TON KONECRANE	CXT	58202833
7.5 TON CRANE		
10 TON DEMAG TRSG	1-61906884016	65816
ZELUS 40,000KGS	AS7100-12 4/L2	129533-01
25 TONNE MUNCK CRANE	1-90596493444	97-2451
14 TON DEMAG	E2DH532H12KN24/1F10	96293

FORK LIFTS

MAKE	MODEL	SERIAL NUMBER
NISSAN Fork Lift	MCPL02A25LV	CPL02-9P2857
HYSTER Fork Lift	S155XL	B024D03107R
YALE Fork Lift	N56947	GLC050TENUA083
YALE Fork Lift	GLC080VXNGSE088	E818V03946J
YALE Fork Lift	GLP115CA	A878V01525Y

TRUCKS

MAKE / INSURANCE FOR ALL	MODEL	SERIAL NUMBER
2014 HINO	358	2AYNV8JT6E3815700