

AEROSTRUCTURES DIVISION

LOCATION	MACHINE	QTY	AGE		TYPE	CONTROL	SPINDLES				AXES TRAVEL					
			New	Rebuilt			No.	Taper	Speed	H.P.	X - mm	Y - mm	Z - mm	A (Degs)	B (Degs)	C (Degs)
CONSETT																
CONSETT	SNK PM-6B	1	2000		Gantry	Fanuc	3	ISO 50	10000	40	18000	3150	711	+/- 25	+/- 25	-
	SNK PM-6B	1	2000		Twin Gantry	Fanuc	6	ISO 50	10000	40	36000	3150	711	+/- 25	+/- 25	-
	SNK PM-6B	1	2003		Twin Gantry	Fanuc	6	ISO 50	10000	75	54000	3150	711	+/- 25	+/- 25	-
	SNK PS-3B	1	2003		Gantry	Fanuc	1	ISO 50	10000	75	8000	2000	600	+/- 25	+/- 25	-
	Mazak AJV-30/80	1	1995		Vert. M/C Centre	Mazatrol M32	1	ISO 50	10000	35	2000	800	508	-	-	-
	Mazak S630-H	1	1995		Hor. M/C Centre	Mazatrol M32	1	ISO 50	15000	25	1000	800	750	-	360	-
	SNK PM-6B	1	2007		Gantry	Fanuc	3	ISO 50	10000	75	22000	3150	711	+/- 25	+/- 25	-
SNK PM-6B	1	2007		Gantry	Fanuc	3	ISO 50	10000	75	32000	3150	711	+/- 25	+/- 25	-	
LLANTRISANT																
LLANTRISANT	SNK PM-6A	1	1999		Gantry	Fanuc 15MB	3	ISO 50	6000	30	18300	2150*	711	+/- 25	+/- 25	-
	SNK HPS-4B	2	1999		Hor. Profiler	Fanuc 16MC	1	ISO 50	15000	40	10058	2032	762	+50/-90	-	+/- 270
	SNK HPS-120B	3	2001-03		Hor. Profiler	Fanuc 15iMA	1	BBT50	15000	40	3048	1220	762	+45/-90	-	+/- 270
	SNK HPS-120B	2	2005-06		Twin Pallet, Hor. Profiler	Fanuc	1	BBT50	15000	40	3048	1220	762	+45/-90	-	360
	SNK RB2N	1	1998		Vertical Twin Pallet.	Fanuc 18M	1	ISO 50	6000	30	2500	1500	1000	-	-	-
	SNK PC120V	1	1998		Vertical	Fanuc 16M	1	ISO 50	6000	40	3150	1220	1000	+/- 25	+/- 25	-
	SNK PC60V	1	1998		Vertical	Fanuc 16M	1	ISO 50	6000	20	1524	660	457	+/- 25	+/- 25	-
	MATSUJURA 900H	2	1998		Hor. M/C Centre	Fanuc 16iM	1	BT 50	12000	25	920	720	760	-	360	-
Cincinnati Lancer	1	1999		Vert. M/C Centre	Acramill A2100	1	HSK-63A	15000	40	2032	762	770	+/- 40	+/- 40	-	
LEICESTER																
LEICESTER	SNK PM6ASP	1	1997		Gantry	Fanuc 15M	3	ISO 50	4000	30	18300	2150*	711	+/- 25	+/- 25	-
	SNK PS-5B	1	1999		Skin Mill	Fanuc 16MC	1	ISO 50	10000	50	12000	2600	600	+/- 10	+/- 10	-
	SNK HPS-4B	1	1999		Hor. Profiler	Fanuc 16MC	1	ISO 50	15000	40	10058	2032	762	+50/-90	-	+/- 270
	SNK CMV-150	1	2000		V/HT/Column	Fanuc 15MB	1	ISO 50	5000	20	2000	1529	1500	+30/-120	-	360
	SNK PC60V	1	1998		Vertical	Fanuc 16M	1	ISO 50	6000	20	1524	660	457	+/- 25	+/- 25	-
	MATSUJURA MC1000	1	1996		Ver. M/C Centre	Yasnac	1	BT40	15000	15	1020	510	510	-	-	-
	MARWIN MAX-E-MILL	1		2003	Vertical	AB 8600	2	ISO 50	4000	30	1524	1524	610	-	-	-
	MARWIN MAX-E-MILL	1		1995	Hor Mill	AB 8600	1	ISO 50	4000	20	2438	1524	762	-	360	-
CAMBRIDGE																
CAMBRIDGE	Alumax	1		2006	Twin Gantry	Heidenhain iTNC 530	4	BT40	6000	65/ 30	40000	3000	350	+/- 25	-	-
	Marwin Maxetrace	1		2007	Gantry	Heidenhain iTNC 530	4	HSK-63A	6000	47	12600	2083	305	-	-	-
	Marwin Maxetrace	1		1991	Gantry	AB8600	3	BT40	4000	30	10500	2083	305	-	-	-
	Marwin Maxetrace	1		1998	Gantry	AB 10	3	BT40	4000	30	17000	2083	305	-	-	-
	Marwin Maxetrace	1		2001	Gantry	AB NC3332	3	BT40	4000	30	8500	2083	305	-	-	-
	Wadkin VMC8-15	1	1988		Vert. M/C Centre	Fanuc 11M	1	ISO 50	4000	37	2000	830	830	-	-	-
	FADAL 40-20	1	1994		Vert. M/C Centre	FADAL	1	BT40	4000	15	1000	500	710	-	-	-
RZESZOW																
RZESZOW	Haas VF 1-D	4	2007		Vert. M/C Centre	Haas	1	-	7500	20	508	406	508	-	+/- 90	-
	Haas SL20 SE	4	2007		Turning Centre	Haas	1	-			508	262 Dia	-	-	-	-
	FADAL 15-20	2	1994		Vert. M/C Centre	FADAL	1		4000	15	500	400	500	-	-	-

CAV Aerospace operates an impressive range of CNC equipment, including some of the largest Long-Bed machines in use.

With multi-spindle, 5-Axis capability, the combined capacity of these CNC machines is vast!

experience
qualityreliability

