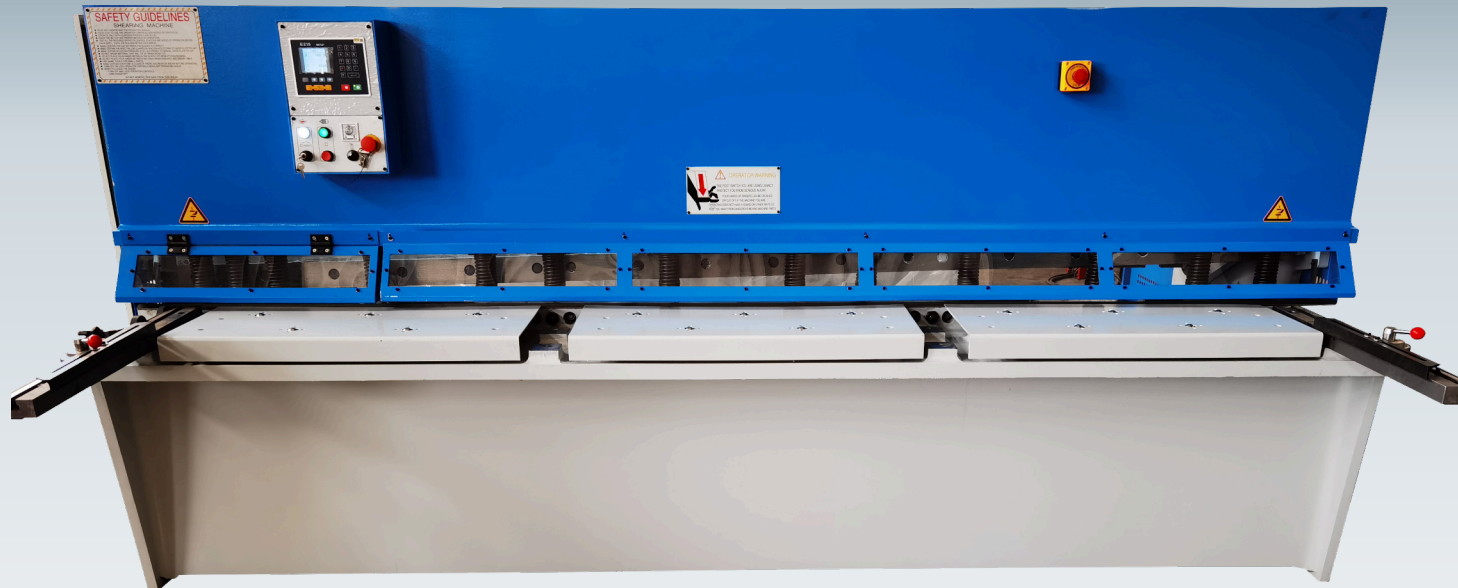


TECHNA-FAB MODEL QC12Y

Hydraulic Guillotine + Swing Beam Cutting Action

Optional Features

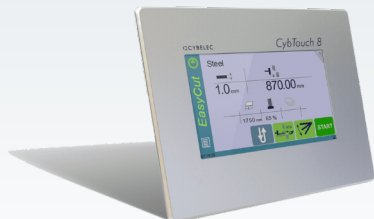
- NC Controller Mounted on a Swing Away Arm
- Backgauge Stroke 1000mm



Standard Features

- Swing Beam Cutting Action
- Powered Backgauge 750mm Stroke
- ESTUN E21 NC DRO
- Rear Pneumatic Sheet Support
- 1000mm LH Squaring Arm
- Front Material Support Arm
- Table Equipped with Roller Balls for Easy Material Movement
- Rear Entry Guarding
- 2 Year Parts & Labour Warranty
- CE Certificate

More CNC Controller Options



CybTouch 8 NC

Control of X Axis

12" Touch Screen

Westermans International Ltd
Unit 4 Midland Distribution Centre
Markfield Road, Groby, Leicestershire, LE6 0FS
www.westermans.com welding@westermans.com Tel: +44 (0) 116 2696941

Model	Shearing Thickness (45Kg/mm2)	Shearing Thickness (70Kg/mm2)	Shearing Width (mm)	Shearing Angle (mm)	Stroke Speed (s/min)	Throat Depth (mm)	Hold Down Jacks	Backgauge Stroke (mm)	Motor Power (kW)	Oil Capacity (Ltr)	Overall Size (mm)	Floor Height (mm)	Approx Weight (Ton)
4/2000	4	2	2000	1° 30'	15	140	11	600	5.5	184	L:2590 W:1520 H:1450	650	3.3
4/2500	4	2	2500	1° 30'	15	140	12	600	5.5	230	L:3140 W:1520 H:1450	650	4.2
4/3200	4	2	3200	1° 30'	11	140	13	600	7.5	300	L:3840 W:1520 H:1450	650	5.3
6/2000	6	3	2000	1° 30'	18	140	11	600	7.5	184	L:2490 W:1610 H:1620	800	4.6
6/2500	6	3	2500	1° 30'	15	140	12	800	7.5	230	L:3140 W:1610 H:1650	800	5
6/3200	6	3	3200	1° 30'	14	140	13	800	7.5	300	L:3840 W:1610 H:1650	800	6.8
6/4000	6	3	4000	1° 30'	9	140	18	800	11	380	L:4650 W:1660 H:1750	800	8
6/5000	6	3	5000	1° 30'	6	140	22	800	15	650	L:5725 W:2160 H:1900	800	14
8/2500	8	4	2500	1° 30'	14	140	12	800	11	230	L:3140 W:1610 H:1650	800	5.2
8/3200	8	4	3200	1° 30'	12	140	13	800	11	300	L:3840 W:1610 H:1650	800	7.2
8/4000	8	4	4000	1° 30'	9	140	18	800	11	380	L:4650 W:1660 H:1750	800	8.5
10/2500	10	5	2500	1° 48'	13	140	11	800	15	220	L:3370 W:2100 H:1790	800	8.2

Model	Shearing Thickness (45Kg/mm2)	Shearing Thickness (70Kg/mm2)	Shearing Width (mm)	Shearing Angle (mm)	Stroke Speed (s/min)	Throat Depth (mm)	Hold Down Jacks	Backgauge Stroke (mm)	Motor Power (kW)	Oil Capacity (Ltr)	Overall Size (mm)	Floor Height (mm)	Approx Weight (Ton)
10/3200	10	5	3200	1° 48'	11	140	13	800	15	260	L:4070 W:2100 H:1790	800	9.5
10/4000	10	5	4000	1° 30'	9	140	15	800	18.5	300	L:4920 W:2250 H:2050	800	11
12/2500	12	6	2500	1° 48'	12	140	11	800	18.5	220	L:3370 W:2100 H:1790	800	7.5
12/3200	12	6	3200	1° 48'	11	140	13	800	18.5	260	L:4070 W:2100 H:1790	800	8.5
12/4000	12	6	4000	1° 30'	9	140	15	800	18.5	300	L:4920 W:2250 H:2050	800	11.5
16/2500	16	8	2500	2°	10	180	11	800	22	460	L:3300 W:2270 H:2150	800	12.5
16/3200	16	8	3200	2°	6	180	13	800	30	510	L:4000 W:2270 H:2100	800	14
16/4000	16	8	4000	2°	6	180	15	800	30	510	L:4800 W:2270 H:2100	800	16
20/2500	20	10	2500	2°	6	180	11	800	30	460	L:330 W:2270 H:2250	800	15.5
20/3200	20	10	3200	2°	6	180	13	800	30	510	L:4000 W:2270 H:2100	800	15.8
20/4000	20	10	4000	2° 30'	5	180	14	915	37	800	L:4840 W:3190 H:2400	910	22