



## RELIABLE & EXPERIENCED CHOICE FOR PRESS BRAKE CONTROL





Model	DA-53T	DA-53Tx	DA-58Tx	
Appearance				
Screen	10.1 *	15.6 *	18.5 *	
Resolution	1024x600 px	1366x768 px	1366x768 px	
Maximum Axis	4+1	4+1 6+1*	4+1 6+1*	
Country	Netherlands	Netherlands	Netherlands	
Standard Programming	Manualprogramming and 2D simulation	2D programming * and 2D simulation	2D programming and 2D simulation	
3D DXF Drawings import	1	1	1	
Language	BR, CN, CZ, DK, NL, EN, FI, FR, DE, GR, HU, IT, JP, KR, LT, PL, PT, RO, RU, SI, ES, SE, TR			

/ available

standard

\* Optional

Solutions which neatly fit the application







## RELIABLE & EXPERIENCED CHOICE FOR PRESS BRAKE CONTROL

CM-tech has chosen the very powerful new generation DELEN controller of press brakes from Netherlands, since 2001 and the DELEM design and the high quality of all the construction details, guarantee prestigious performances and longproduct life.





Model	DA-66T	DA-66S	DA-69T	DA-69S
Appearance				The state of the s
Screen	17 *	24 *	17 *	24 *
Resolution	1280 x 1024 px	1920 x 1080 px	1280 x 1024 px	1920 x 1080 px
Maximum Axis	8+1	8+1	8+1	8+1
Country	Netherlands	Netherlands	Netherlands	Netherlands
Standard Programming	2D programming and 3D simulation	2D programming and 3D simulation	3D programming and 3D simulation	3D programming and 3D simulation
3D DXF Drawings import	*	*	•	•
Language	BR, CN, CZ, DK, NL, EN, FI, FR, DE, GR, HU, IT, JP, KR, LT, PL, PT, RO, RU, SI, ES, SE, TR			

/ available

standard

\* Optional

Solutions which neatly fit the application

Press brake control

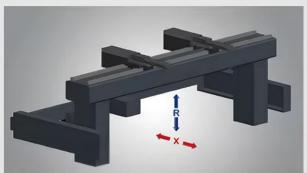


## **BACKGAUGE**

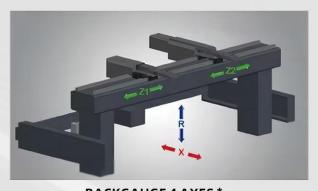


BACKGAUGE 1 AXIS

Backgauge With X-axis
with optional joystick Z1, Z2



BACKGAUGE 2 AXES \*
Backgauge with X and R axes
with optional joystick Z1, Z2



**BACKGAUGE 4 AXES \***BackGauge with X, R,Z1,Z2 axes



BACKGAUGE 6 AXES \*
BackGauge with X1,X2,R1,R2,Z1,Z2 axes

## **BACK-GAUGE SYSTEM**

Y1	Left cylinder electro-hydraulic synchronous closed loop control axis		
Y2	Right cylinder electro-hydraulic synchronous closed loop control axis		
х	Back gauge moving axis (back and front)		
R	Back gauge moving axis (up and down)		
z	Stop finger moving axes		
v	CNC crowning axis		

\* Optional