Features of DA-60Touch and DA-50Touch series

	DA-53T	DA-58T	DA-66T	DA-69T
Application	**2D**	**2D**	**2D**	**3D**
Delem Application	V1.5	V1.5	V3.5	V3.5
Offline software delivery integrated	Profile-53T	Profile-58T	Profile-TL	Profile-T3D
Hardware				
Display, standard LCD TFT, high brightness	10.1"	15"	17"	17"
Touch Screen LCD	●	●	●	●
Multi Touch support	●	●	●	●
Colour	32 bit	32 bit	32 bit	32 bit
Resolution	1024 x 600	1024 x 768	1280 x 1024	1280 x 1024
OEM panel	-	-	●	●
Emergency button	-	-	●	●
Physical Start/Stop buttons	-	-	●	●
On-screen Start/Stop	●	●	-	-
Memory capacity	1 GB	1 GB	1 GB	2 GB
USB interface	1	1	2	2
USB Flash Memory Drive	1	1	1	1
Network interface	-	○	●	●
Manual movement handwheel	-	-	●	●
Manual movement slider	●	●	-	-
Bended encasing	-	-	155 degrees	155 degrees
Serial port RS232	1	1	2	2
Axes configuration	Y1Y2-X-R-P-Crwn	Y1Y2-X-R-P-Crwn	expandable	expandable
Hardware options				
Handheld Angle Measurement device	-	-	○	○
External Hand Terminal	-	-	○	○
Document holder, backpanel mounted	-	-	○	○
Rear mounting construction (Factory option)	-	-	○	○
Field installable application options				
OP-W-3DVIS, 3D product visualisation	-	-	○	●
OP-W-DBE, HSB Bus Extension	-	-	○	●
OP-W-DXF, 2D DXF converter	-	-	○	●
OP-W-Sensor, sensor bending control	-	-	○	○
OP-W-BCODE, Barcode product selection	-	-	○	○
OP-W-Partsup, Partsupport control	-	-	○	○
OP-W-X@, X1-X2 angle programming	-	-	○	○
OP-W-TH, Sheet Thickness measurement	-	-	○	○
OP-W-FDC, Frame Deflection Compensation	-	-	○	○
OP-W-PROTRACTOR, Protractor support option	-	-	○	○
OP-W-RBTA, robot angle analogue output	-	-	○	○
OP-W-TandemLink, Tandem control option	○ dual	○ dual	○ multi	○ multi
Programming				
Full Touch programming	●	●	●	●
On screen keyboard	●	●	●	●
Part programming				
* numerical	●	●	●	●
* graphical 2D	-	●	●	●
* graphical 3D	-	-	-	●
3D visualisation in bendsequence view	-	-	●	●
3D visualisation in production mode, 2D products	-	-	●	●
3D visualisation in production mode, 3D products	-	-	○	●
Product ID alphanumeric	25	25	25	25
Drawing number aplhanumeric digits	25	25	25	25
Product file format	.DLD	.DLD	.DLD	.DLD
Hemmed bends, graphical programming	-	●	●	●

	DA-53T	DA-58T	DA-66T	DA-69T
Tool programming				
* numerical	●	●	●	●
* graphical	-	●	●	●
* segments library	-	-	●	●
Tool ID alphanumeric	25	25	25	25
Hemming tools	●	●	●	●
Big radius tools	●	●	●	●
Multi-V dies	-	-	●	●
Vario-V dies	-	-	●	●
Tool adapter support	-	-	●	●
Machine shape programming	-	●	●	●
Machine frame programming	-	-	●	●
Number of punches	30	30	no limit	no limit
Number of dies	30	60	no limit	no limit
2D automatic bend sequence calculation	-	●	●	●
3D automatic bend sequence calculation	-	-	-	●
Automatic angle correction database	●	●	●	●
Learned bend allowance table	-	●	●	●
Mosaic product/tool overview	-	-	●	●
Multiple tool station set-up	-	-	●	●
DXF importer	-	-	○	●
Products notes / edit notes	-	-	●	●
Product marker funktion	-	-	●	●
Calculator functionality	-	-	●	●
Soft OEM panel programming	-	-	●	●
Hot-key panel programming	●	●	●	●
Multiple UserInterface Languages	●	●	●	●
Help functionality via integrated manual	-	●	●	●
OEM documentation PDF files	-	-	●	●
Event logging	-	-	●	●
OS / Applications / Analyses				
Windows-CE	-	-	●	●
Delem-Linux	●	●	-	-
Embedded PDF viewer	-	-	●	●
Embedded File manager	●	●	●	●
Embedded Text editor	●	●	●	●
Sequencer functionality	●	●	●	●
LUAPs support	-	-	●	●
Remote Assistance	-	○	●	●
On board Analysis tool	●	●	●	●
Safety PLC support / interfacing				
* Lazersafe PCSS	●	●	●	●
* Pilz PSS	●	●	●	●
* Pilz PSS 4000	●	●	●	●
* Pilz PSENvip 2	-	○	●	●
* Pilz PNOZ-multi	●	●	●	●
* Fiessler FPSC	●	●	●	●
* Nuovo Elletronica MCS	●	●	●	●
* Estun SAFE 100	●	●	●	●

- = Not available

○ = Optional available

● = Standard available