

GOLD SERIES COMPUTER WORKSTATION, TYPE 12

APPLICATION

The ProLine Gold Series Computer Workstation is a full-featured, off-the-shelf solution for protecting PC computer systems. Made with sturdy unibody construction, the enclosure accommodates a complete range of accessories.

SPECIFICATIONS

- 14 gauge steel body
- 14 and 16 gauge steel doors and covers
- Seams continuously welded and ground smooth
- Seamless foam-in-place gasket on all doors and covers
- Smoke gray 0.25-in.-thick polycarbonate window on upper front door
- Quarter-turn latches on upper front door for 1400-mm tall cabinets
- ProLine latching system and keylocking swing door handles on upper front door for 1600- and 1800-mm tall cabinets
- Solid lower front and full rear doors with keylocking swing door handles
- Internal rails facilitate mounting of PROLINE internal components
- Options include solid upper front door and solid front and rear covers with screw fasteners
- Full rear opening provides maximum mounting space and easy access to interior components
- Optional partial subpanel
- Hinges on bottom for 1400-mm tall enclosures

INDUSTRY STANDARDS

UL 508A Listed; Type 12; File Number E61997
cUL Listed per CSA C22.2 No 94; Type 12; File No. E61997

NEMA/EEMAC Type 12
IEC 60529, IP55

FINISH

'E F M R I X ¼ R M W L M W 6 % 0 X I \ X Y V I H P M K L X K V E
T E M R X / I J F S E V H H S S V ¼ R M W L M W 6 % 0 X I \ X Y
powder paint.

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Standard Product b % Q O R W V G T 9 Q T M U V C V K Q P 6 [R G

Catalog Number	AxBxC mm/in.	Nominal Size Height	Nominal Size Width	Nominal Size Depth	K mm/in.	M mm/in.	N mm/in.	O mm/in.	P mm/in.	R mm/in.	S mm/in.	Top Door Opening Height mm/in.	Top Door Opening Width mm/in.	Bottom Door Opening Height mm/in.	Bottom Door Opening Width mm/in.	Rear Door Opening Height mm/in.	Rear Door Opening Width mm/in.
PGLD1466CWS	1400 x 600 x 600	1400	600	600	886	319	440	544	471	1288	759	406	536	709	536	1454	536
	55.12 x 23.62 x 23.62				34.88	12.56	17.32	21.42	18.54	50.71	29.88	16.00	21.10	27.91	21.10	57.25	21.10
PGLD1468CWS	1400 x 600 x 800	1400	600	800	886	319	440	544	471	1288	759	406	536	709	536	1454	536
	55.12 x 23.62 x 31.50				34.88	12.56	17.32	21.42	18.54	50.71	29.88	16.00	21.10	27.91	21.10	57.25	21.10
PGLD1486CWS	1400 x 800 x 600	1400	800	600	886	319	640	715	471	1288	759	406	736	709	736	1454	736
	55.12 x 31.50 x 23.62				34.88	12.56	25.20	28.15	18.54	50.71	29.88	16.00	28.98	27.91	28.98	57.25	28.98
PGLD1666CWS	1600 x 600 x 600	1600	600	600	916	316	440	542	468	1331	766	436	536	739	536	1511	536
	62.99 x 23.62 x 23.62				36.06	12.44	17.32	21.34	18.43	52.40	30.16	17.17	21.10	29.09	21.10	59.49	21.10
PGLD1668CWS	1600 x 600 x 800	1600	600	800	916	316	440	542	468	1331	766	436	536	739	536	1511	536
	62.99 x 23.62 x 31.50				36.06	12.44	17.32	21.34	18.43	52.40	30.16	17.17	21.10	29.09	21.10	59.49	21.10
PGLD1686CWS	1583 x 808 x 542	1600	800	600	916	316	640	714	468	1331	766	436	736	739	736	1511	736
	62.32 x 31.81 x 21.34				36.06	12.44	25.20	28.11	18.43	52.40	30.16	17.17	28.98	29.09	28.98	59.49	28.98
PGLD1866CWS	1785 x 608 x 552	1800	600	600	916	517	440	679	669	1431	766	637	536	739	536	1711	536
	70.19 x 23.94 x 21.74				36.06	20.35	17.32	26.73	26.34	56.34	30.16	25.08	21.10	29.09	21.10	67.36	21.10
PGLD1868CWS	1800 x 600 x 800	1800	600	800	916	517	440	679	669	1431	766	637	536	739	536	1711	536
	70.87 x 23.62 x 31.50				36.06	20.35	17.32	26.73	26.34	56.34	30.16	25.08	21.10	29.09	21.10	67.36	21.10
PGLD1886CWS	1800 x 800 x 600	1800	800	600	916	517	640	823	669	1431	766	637	736	739	736	1711	736
	70.87 x 31.50 x 23.62				36.06	20.35	25.20	32.40	26.34	56.34	30.16	25.08	28.98	29.09	28.98	67.36	29.98

