

# GENERAL PURPOSE BOOTHS

## Crossdraft Booths

Model No.	Inside Dimensions			Outside Dimensions			No. of Lights	Personnel Doors	Product Doors Size	Exhaust Fan		
	Width	Height	Depth	Width	Height	Depth				Dia.	HP	SCFM
<b>14-Foot Inside Width</b>												
GPCDG-141024-NSB	14'	10'	24'	15' 4"	10' 8"	24' 4"	12	1	10' W x 8' H	30"	3	10,500
GPCDG-141027-NSB	14'	10'	27'	15' 4"	10' 8"	27' 4"	14	1	10' W x 8' H	30"	3	10,500
GPCDG-141030-NSB	14'	10'	30'	15' 4"	10' 8"	30' 4"	14	1	10' W x 8' H	30"	3	10,500
GPCDG-141033-NSB	14'	10'	33'	15' 4"	10' 8"	33' 4"	16	1	10' W x 8' H	30"	3	10,500
GPCDG-141224-NSB	14'	12'	24'	15' 4"	12' 8"	24' 4"	12	1	10' W x 10' H	30"	5	12,600
GPCDG-141227-NSB	14'	12'	27'	15' 4"	12' 8"	27' 4"	14	1	10' W x 10' H	30"	5	12,600
GPCDG-141230-NSB	14'	12'	30'	15' 4"	12' 8"	30' 4"	14	1	10' W x 10' H	30"	5	12,600
GPCDG-141233-NSB	14'	12'	33'	15' 4"	12' 8"	33' 4"	16	1	10' W x 10' H	30"	5	12,600
GPCDG-141424-NSB	14'	14'	24'	15' 4"	14' 8"	24' 4"	12	1	10' W x 12' H	30"	5	14,700
GPCDG-141427-NSB	14'	14'	27'	15' 4"	14' 8"	27' 4"	14	1	10' W x 12' H	30"	5	14,700
GPCDG-141430-NSB	14'	14'	30'	15' 4"	14' 8"	30' 4"	14	1	10' W x 12' H	30"	5	14,700
GPCDG-141433-NSB	14'	14'	33'	15' 4"	14' 8"	33' 4"	16	1	10' W x 12' H	30"	5	14,700
GPCDG-141024-PSB	14'	10'	24'	15' 4"	10' 8"	24' 4"	12	1	10' W x 8' H	30"	3	10,500
GPCDG-141027-PSB	14'	10'	27'	15' 4"	10' 8"	27' 4"	12	1	10' W x 8' H	30"	3	10,500
GPCDG-141030-PSB	14'	10'	30'	15' 4"	10' 8"	30' 4"	14	1	10' W x 8' H	30"	3	10,500
GPCDG-141033-PSB	14'	10'	33'	15' 4"	10' 8"	33' 4"	14	1	10' W x 8' H	30"	3	10,500
GPCDG-141224-PSB	14'	12'	24'	15' 4"	12' 8"	24' 4"	12	1	10' W x 10' H	30"	5	12,600
GPCDG-141227-PSB	14'	12'	27'	15' 4"	12' 8"	27' 4"	12	1	10' W x 10' H	30"	5	12,600
GPCDG-141230-PSB	14'	12'	30'	15' 4"	12' 8"	30' 4"	14	1	10' W x 10' H	30"	5	12,600
GPCDG-141233-PSB	14'	12'	33'	15' 4"	12' 8"	33' 4"	14	1	10' W x 10' H	30"	5	12,600
GPCDG-141424-PSB	14'	14'	24'	15' 4"	14' 8"	24' 4"	12	1	10' W x 12' H	30"	5	14,700
GPCDG-141427-PSB	14'	14'	27'	15' 4"	14' 8"	27' 4"	12	1	10' W x 12' H	30"	5	14,700
GPCDG-141430-PSB	14'	14'	30'	15' 4"	14' 8"	30' 4"	14	1	10' W x 12' H	30"	5	14,700
GPCDG-141433-PSB	14'	14'	33'	15' 4"	14' 8"	33' 4"	14	1	10' W x 12' H	30"	5	14,700

The following information is consistent for Crossdraft General Purpose Paint Booths and is not noted in the table:

- Booth Airflow: 75 FPM
- Exhaust fan static pressure assumes a straight duct run of no more than 30 feet in length
- Static Pressure: 3/4 inch
- Additional static pressure may be needed to account for elbows, transitions or additional length

## Side Downdraft Booths

Model No.	Inside Dimensions			Outside Dimensions			No. of Lights	Personnel Doors	Product Doors Size	Exhaust Fan		
	Width	Height	Depth	Width	Height	Depth				Dia.	HP	SCFM
<b>14-Foot Inside Width</b>												
GPSDG-141024-NSB	14'	10'	24'	19' 8"	10' 8"	24' 4"	12	1	10' W x 8' H	24"	3	11,760
GPSDG-141027-NSB	14'	10'	27'	19' 8"	10' 8"	27' 4"	14	1	10' W x 8' H	24"	3	13,230
GPSDG-141030-NSB	14'	10'	30'	19' 8"	10' 8"	30' 4"	16	1	10' W x 8' H	24"	3	14,700
GPSDG-141033-NSB	14'	10'	33'	19' 8"	10' 8"	33' 4"	16	1	10' W x 8' H	24"	3	16,170
GPSDG-141224-NSB	14'	12'	24'	19' 8"	12' 8"	24' 4"	12	1	10' W x 10' H	24"	3	11,760
GPSDG-141227-NSB	14'	12'	27'	19' 8"	12' 8"	27' 4"	14	1	10' W x 10' H	24"	3	13,230
GPSDG-141230-NSB	14'	12'	30'	19' 8"	12' 8"	30' 4"	16	1	10' W x 10' H	24"	3	14,700
GPSDG-141233-NSB	14'	12'	33'	19' 8"	12' 8"	33' 4"	16	1	10' W x 10' H	24"	3	16,170
GPSDG-141424-NSB	14'	14'	24'	19' 8"	14' 8"	24' 4"	12	1	10' W x 12' H	24"	3	11,760
GPSDG-141427-NSB	14'	14'	27'	19' 8"	14' 8"	27' 4"	14	1	10' W x 12' H	24"	3	13,230
GPSDG-141430-NSB	14'	14'	30'	19' 8"	14' 8"	30' 4"	16	1	10' W x 12' H	24"	3	14,700
GPSDG-141433-NSB	14'	14'	33'	19' 8"	14' 8"	33' 4"	16	1	10' W x 12' H	24"	3	16,170
GPSDG-141024-PSB	14'	10'	24'	19' 8"	12' 10"	24' 4"	12	1	10' W x 8' H	24"	3	11,760
GPSDG-141027-PSB	14'	10'	27'	19' 8"	12' 10"	27' 4"	14	1	10' W x 8' H	24"	3	13,230
GPSDG-141030-PSB	14'	10'	30'	19' 8"	12' 10"	30' 4"	16	1	10' W x 8' H	24"	3	14,700
GPSDG-141033-PSB	14'	10'	33'	19' 8"	12' 10"	33' 4"	16	1	10' W x 8' H	24"	3	16,170
GPSDG-141224-PSB	14'	12'	24'	19' 8"	14' 10"	24' 4"	12	1	10' W x 10' H	24"	3	11,760
GPSDG-141227-PSB	14'	12'	27'	19' 8"	14' 10"	27' 4"	14	1	10' W x 10' H	24"	3	13,230
GPSDG-141230-PSB	14'	12'	30'	19' 8"	14' 10"	30' 4"	16	1	10' W x 10' H	24"	3	14,700
GPSDG-141233-PSB	14'	12'	33'	19' 8"	14' 10"	33' 4"	16	1	10' W x 10' H	24"	3	16,170
GPSDG-141424-PSB	14'	14'	24'	19' 8"	16' 10"	24' 4"	12	1	10' W x 12' H	24"	3	11,760
GPSDG-141427-PSB	14'	14'	27'	19' 8"	16' 10"	27' 4"	14	1	10' W x 12' H	24"	3	13,230
GPSDG-141430-PSB	14'	14'	30'	19' 8"	16' 10"	30' 4"	16	1	10' W x 12' H	24"	3	14,700
GPSDG-141433-PSB	14'	14'	33'	19' 8"	16' 10"	33' 4"	16	1	10' W x 12' H	24"	3	16,170

The following information is consistent for Side Downdraft General Purpose Paint Booths and is not noted in the table:

- Booth Airflow: 35 FPM
- Exhaust fan static pressure assumes a straight duct run of no more than 30 feet in length
- Exhaust Fans: 2
- Static Pressure: 1 inch Additional static pressure may be needed to account for elbows, transitions or additional length

## Semi-Downdraft Booths

Model No.	Inside Dimensions			Outside Dimensions			No. of Lights	Personnel Doors	Product Doors Size	Exhaust Fan		
	Width	Height	Depth	Width	Height	Depth				Dia.	HP	SCFM
<b>14-Foot Inside Width</b>												
GPSMG-141024-NSB	14'	10'	24'	15' 4"	10' 8"	24' 4"	12	1	10' W x 8' H	30"	3	10,500
GPSMG-141027-NSB	14'	10'	27'	15' 4"	10' 8"	27' 4"	14	1	10' W x 8' H	30"	3	10,500
GPSMG-141030-NSB	14'	10'	30'	15' 4"	10' 8"	30' 4"	14	1	10' W x 8' H	30"	3	10,500
GPSMG-141033-NSB	14'	10'	33'	15' 4"	10' 8"	33' 4"	16	1	10' W x 8' H	30"	3	10,500
GPSMG-141224-NSB	14'	12'	24'	15' 4"	12' 8"	24' 4"	12	1	10' W x 10' H	30"	5	12,600
GPSMG-141227-NSB	14'	12'	27'	15' 4"	12' 8"	27' 4"	14	1	10' W x 10' H	30"	5	12,600
GPSMG-141230-NSB	14'	12'	30'	15' 4"	12' 8"	30' 4"	14	1	10' W x 10' H	30"	5	12,600
GPSMG-141233-NSB	14'	12'	33'	15' 4"	12' 8"	33' 4"	16	1	10' W x 10' H	30"	5	12,600
GPSMG-141424-NSB	14'	14'	24'	15' 4"	14' 8"	24' 4"	12	1	10' W x 12' H	30"	5	14,700
GPSMG-141427-NSB	14'	14'	27'	15' 4"	14' 8"	27' 4"	14	1	10' W x 12' H	30"	5	14,700
GPSMG-141430-NSB	14'	14'	30'	15' 4"	14' 8"	30' 4"	14	1	10' W x 12' H	30"	5	14,700
GPSMG-141433-NSB	14'	14'	33'	15' 4"	14' 8"	33' 4"	16	1	10' W x 12' H	30"	5	14,700
GPSMG-141024-PSB	14'	10'	24'	15' 4"	12' 10"	24' 4"	12	1	10' W x 8' H	30"	3	10,500
GPSMG-141027-PSB	14'	10'	27'	15' 4"	12' 10"	27' 4"	14	1	10' W x 8' H	30"	3	10,500
GPSMG-141030-PSB	14'	10'	30'	15' 4"	12' 10"	30' 4"	14	1	10' W x 8' H	30"	3	10,500
GPSMG-141033-PSB	14'	10'	33'	15' 4"	12' 10"	33' 4"	16	1	10' W x 8' H	30"	3	10,500
GPSMG-141224-PSB	14'	12'	24'	15' 4"	14' 10"	24' 4"	12	1	10' W x 10' H	30"	5	12,600
GPSMG-141227-PSB	14'	12'	27'	15' 4"	14' 10"	27' 4"	14	1	10' W x 10' H	30"	5	12,600
GPSMG-141230-PSB	14'	12'	30'	15' 4"	14' 10"	30' 4"	14	1	10' W x 10' H	30"	5	12,600
GPSMG-141233-PSB	14'	12'	33'	15' 4"	14' 10"	33' 4"	16	1	10' W x 10' H	30"	5	12,600
GPSMG-141424-PSB	14'	14'	24'	15' 4"	16' 10"	24' 4"	12	1	10' W x 12' H	30"	5	14,700
GPSMG-141427-PSB	14'	14'	27'	15' 4"	16' 10"	27' 4"	14	1	10' W x 12' H	30"	5	14,700
GPSMG-141430-PSB	14'	14'	30'	15' 4"	16' 10"	30' 4"	14	1	10' W x 12' H	30"	5	14,700
GPSMG-141433-PSB	14'	14'	33'	15' 4"	16' 10"	33' 4"	16	1	10' W x 12' H	30"	5	14,700

The following information is consistent for Semi-Downdraft General Purpose Paint Booths and is not noted in the table:

- Booth Airflow: 75 FPM
- Exhaust fan static pressure assumes a straight duct run of no more than 30 feet in length
- Static Pressure: 3/4 inch
- Additional static pressure may be needed to account for elbows, transitions or additional length

## Downdraft Booths

Model No.	Inside Dimensions			Outside Dimensions			No. of Lights	Personnel Doors	Product Doors Size	Exhaust Fan		
	Width	Height	Depth	Width	Height	Depth				Dia.	HP	SCFM at 1/2"
<b>14-Foot Inside Width</b>												
GPDDG-141024-NSB	14'	10'	24'	15' 4"	10' 8"	24' 4"	12	1	10' W x 8' H	30"	5	11,760
GPDDG-141027-NSB	14'	10'	27'	15' 4"	10' 8"	27' 4"	14	1	10' W x 8' H	36"	5	13,230
GPDDG-141030-NSB	14'	10'	30'	15' 4"	10' 8"	30' 4"	16	1	10' W x 8' H	36"	5	14,700
GPDDG-141033-NSB	14'	10'	33'	15' 4"	10' 8"	33' 4"	16	1	10' W x 8' H	36"	7.5	16,170
GPDDG-141224-NSB	14'	12'	24'	15' 4"	12' 8"	24' 4"	12	1	10' W x 10' H	30"	5	11,760
GPDDG-141227-NSB	14'	12'	27'	15' 4"	12' 8"	27' 4"	14	1	10' W x 10' H	36"	5	13,230
GPDDG-141230-NSB	14'	12'	30'	15' 4"	12' 8"	30' 4"	16	1	10' W x 10' H	36"	5	14,700
GPDDG-141233-NSB	14'	12'	33'	15' 4"	12' 8"	33' 4"	16	1	10' W x 10' H	36"	7.5	16,170
GPDDG-141424-NSB	14'	14'	24'	15' 4"	14' 8"	24' 4"	12	1	10' W x 12' H	30"	5	11,760
GPDDG-141427-NSB	14'	14'	27'	15' 4"	14' 8"	27' 4"	14	1	10' W x 12' H	36"	5	13,230
GPDDG-141430-NSB	14'	14'	30'	15' 4"	14' 8"	30' 4"	16	1	10' W x 12' H	36"	5	14,700
GPDDG-141433-NSB	14'	14'	33'	15' 4"	14' 8"	33' 4"	16	1	10' W x 12' H	36"	7.5	16,170
GPDDG-141024-PSB	14'	10'	24'	15' 4"	12' 10"	24' 4"	12	1	10' W x 8' H	30"	5	11,760
GPDDG-141027-PSB	14'	10'	27'	15' 4"	12' 10"	27' 4"	14	1	10' W x 8' H	36"	5	13,230
GPDDG-141030-PSB	14'	10'	30'	15' 4"	12' 10"	30' 4"	16	1	10' W x 8' H	36"	5	14,700
GPDDG-141033-PSB	14'	10'	33'	15' 4"	12' 10"	33' 4"	16	1	10' W x 8' H	36"	7.5	16,170
GPDDG-141224-PSB	14'	12'	24'	15' 4"	14' 10"	24' 4"	12	1	10' W x 10' H	30"	5	11,760
GPDDG-141227-PSB	14'	12'	27'	15' 4"	14' 10"	27' 4"	14	1	10' W x 10' H	36"	5	13,230
GPDDG-141230-PSB	14'	12'	30'	15' 4"	14' 10"	30' 4"	16	1	10' W x 10' H	36"	5	14,700
GPDDG-141233-PSB	14'	12'	33'	15' 4"	14' 10"	33' 4"	16	1	10' W x 10' H	36"	7.5	16,170
GPDDG-141424-PSB	14'	14'	24'	15' 4"	16' 10"	24' 4"	12	1	10' W x 12' H	30"	5	11,760
GPDDG-141427-PSB	14'	14'	27'	15' 4"	16' 10"	27' 4"	14	1	10' W x 12' H	36"	5	13,230
GPDDG-141430-PSB	14'	14'	30'	15' 4"	16' 10"	30' 4"	16	1	10' W x 12' H	36"	5	14,700
GPDDG-141433-PSB	14'	14'	33'	15' 4"	16' 10"	33' 4"	16	1	10' W x 12' H	36"	7.5	16,170

The following information is consistent for Downdraft General Purpose Paint Booths and is not noted in the table:

- Booth Airflow: 35 FPM
- Exhaust fan static pressure assumes a straight duct run of no more than 30 feet in length
- Static Pressure: 3/4 inch
- Additional static pressure may be needed to account for elbows, transitions or additional length