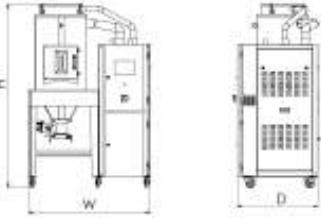


RE: Specification Of European Hopper Dryer & Auto-Loader type HDLD-40U/1.5P-D ~ HDLD-230U/1.5P-D



HDLD-80U/1.5P-D

- With the European style of combination Dryer and Loader, HDLD series are equipped with thermal insulation, overheat trip protection, pulse filter cleaning, raw material cut-off valve after drying.
- Main machine unit and barrel are separate in design, which facilitate the user to operate the machine
- The two-stage conveying system can facilitate the material conveying before drying and after drying.
- Control using PLC + touch screen for easy operation, and equipped with the weekly timer function.
- Equipped with P.I.D control for more accurate drying temperature control
- Material Barrel is made by Stainless Steel which lightweight, durable and clean
- Standard type equipped with suction box for after-drying feeding

SPEC. \ MODEL	HDLD-40U /1.5P-D	HDLD-80U /1.5P-D	HDLD-120U /1.5P-D	HDLD-160U /1.5P-D	HDLD-230U /1.5P-D
LOADING VOLUME	40 L	80 L	120 L	160 L	230 L
LOADING CAPACITY	25 kg	50 kg	75 kg	100 kg	150 kg
HEATING POWER	2 kW	4 kW	6 kW	8 kW	10 kW
HEATING BLOWER POWER	0.14 kW	0.17 kW	0.19 kW	0.20 kW	0.20 kW
LOADING BLOWER POWER	1.1 kW	1.1 kW	1.1 kW	1.1 kW	1.1 kW
LOADING CAPACITY	400 kg/h	400 kg/h	400 kg/h	400 kg/h	400 kg/h
MATCHING HOPPER	1 x MH-6L 1 x PH-6L				
MATERIAL PIPE/AIR PIPE	1.5/1.5"				
FILTER SIZE	Ø 185 x 160 mm				
DIMENSIONS					
	H. 1720 mm	1810 mm	2160 mm	1950 mm	2230 mm
	W. 1200 mm	1200 mm	1200 mm	1350 mm	1350 mm
	D. 800 mm	800 mm	800 mm	1000 mm	1000 mm

*Note:

The standard voltage is 3Phase, 380V, 50Hz.

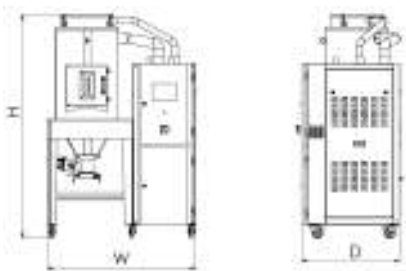
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RE: Specification Of *European Hopper Dryer & Auto-Loader* type HDLD-40U/1.5P-D



HDLD-80U/1.5P-D

- With the European style of combination Dryer and Loader, HDLD series are equipped with thermal insulation, overheat trip protection, pulse filter cleaning, raw material cut-off valve after drying.
- Main machine unit and barrel are separate in design, which facilitate the user to operate the machine
- The two-stage conveying system can facilitate the material conveying before drying and after drying.
- Control using PLC + touch screen for easy operation, and equipped with the weekly timer function.
- Equipped with P.I.D control for more accurate drying temperature control
- Material Barrel is made by Stainless Steel which lightweight, durable and clean
- Standard type equipped with suction box for after-drying feeding

SPEC.	MODEL	HDLD-40U /1.5P-D
LOADING VOLUME		40 L
LOADING CAPACITY		25 kg
HEATING POWER		2 kW
HEATING BLOWER POWER		0.14 kW
LOADING BLOWER POWER		1.1 kW
LOADING CAPACITY		400 kg/h
MATCHING HOPPER		1 x MH-6L 1 x PH-6L
MATERIAL PIPE/AIR PIPE		1.5/1.5"
FILTER SIZE		Ø 185 x 160 mm
DIMENSIONS	 H. W. D.	1720 mm 1200 mm 800 mm

*Note:

The standard voltage is 3Phase, 380V, 50Hz.

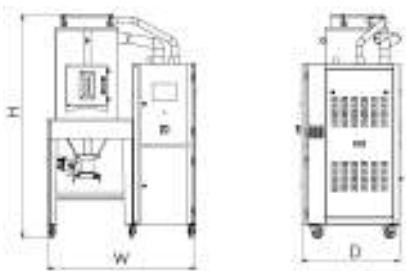
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RE: Specification Of *European Hopper Dryer & Auto-Loader* type HDLD-80U/1.5P-D



HDLD-80U/1.5P-D

- With the European style of combination Dryer and Loader, HDLD series are equipped with thermal insulation, overheat trip protection, pulse filter cleaning, raw material cut-off valve after drying.
- Main machine unit and barrel are separate in design, which facilitate the user to operate the machine
- The two-stage conveying system can facilitate the material conveying before drying and after drying.
- Control using PLC + touch screen for easy operation, and equipped with the weekly timer function.
- Equipped with P.I.D control for more accurate drying temperature control
- Material Barrel is made by Stainless Steel which lightweight, durable and clean
- Standard type equipped with suction box for after-drying feeding

SPEC.	MODEL	HDLD-80U /1.5P-D
LOADING VOLUME		80 L
LOADING CAPACITY		50 kg
HEATING POWER		4 kW
HEATING BLOWER POWER		0.17 kW
LOADING BLOWER POWER		1.1 kW
LOADING CAPACITY		400 kg/h
MATCHING HOPPER		1 x MH-6L 1 x PH-6L
MATERIAL PIPE/AIR PIPE		1.5/1.5"
FILTER SIZE		Ø 185 x 160 mm
DIMENSIONS		H. 1810 mm W. 1200 mm D. 800 mm

*Note:

The standard voltage is 3Phase, 380V, 50Hz.

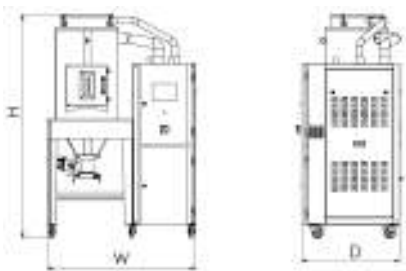
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RE: Specification Of *European Hopper Dryer & Auto-Loader* type HDLD-120U/1.5P-D



HDLD-80U/1.5P-D

- With the European style of combination Dryer and Loader, HDLD series are equipped with thermal insulation, overheat trip protection, pulse filter cleaning, raw material cut-off valve after drying.
- Main machine unit and barrel are separate in design, which facilitate the user to operate the machine
- The two-stage conveying system can facilitate the material conveying before drying and after drying.
- Control using PLC + touch screen for easy operation, and equipped with the weekly timer function.
- Equipped with P.I.D control for more accurate drying temperature control
- Material Barrel is made by Stainless Steel which lightweight, durable and clean
- Standard type equipped with suction box for after-drying feeding

SPEC.	MODEL	HDLD-120U /1.5P-D
LOADING VOLUME		120 L
LOADING CAPACITY		75 kg
HEATING POWER		6 kW
HEATING BLOWER POWER		0.19 kW
LOADING BLOWER POWER		1.1 kW
LOADING CAPACITY		400 kg/h
MATCHING HOPPER		1 x MH-6L 1 x PH-6L
MATERIAL PIPE/AIR PIPE		1.5/1.5"
FILTER SIZE		Ø 185 x 160 mm
DIMENSIONS	 H. W. D.	2160 mm 1200 mm 800 mm

*Note:

The standard voltage is 3Phase, 380V, 50Hz.

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RE: Specification Of *European Hopper Dryer & Auto-Loader* type HDLD-160U/1.5P-D



HDLD-80U/1.5P-D

- With the European style of combination Dryer and Loader, HDLD series are equipped with thermal insulation, overheat trip protection, pulse filter cleaning, raw material cut-off valve after drying.
- Main machine unit and barrel are separate in design, which facilitate the user to operate the machine
- The two-stage conveying system can facilitate the material conveying before drying and after drying.
- Control using PLC + touch screen for easy operation, and equipped with the weekly timer function.
- Equipped with P.I.D control for more accurate drying temperature control
- Material Barrel is made by Stainless Steel which lightweight, durable and clean
- Standard type equipped with suction box for after-drying feeding

SPEC.	MODEL	HDLD-160U /1.5P-D
LOADING VOLUME		160 L
LOADING CAPACITY		100 kg
HEATING POWER		8 kW
HEATING BLOWER POWER		0.20 kW
LOADING BLOWER POWER		1.1 kW
LOADING CAPACITY		400 kg/h
MATCHING HOPPER		1 x MH-6L 1 x PH-6L
MATERIAL PIPE/AIR PIPE		1.5/1.5"
FILTER SIZE		Ø 185 x 160 mm
DIMENSIONS	 H. W. D.	1950 mm 1350 mm 1000 mm

*Note:

The standard voltage is 3Phase, 380V, 50Hz.

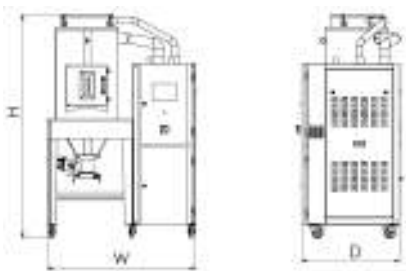
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RE: Specification Of *European Hopper Dryer & Auto-Loader* type HDLD-230U/1.5P-D



HDLD-80U/1.5P-D

- With the European style of combination Dryer and Loader, HDLD series are equipped with thermal insulation, overheat trip protection, pulse filter cleaning, raw material cut-off valve after drying.
- Main machine unit and barrel are separate in design, which facilitate the user to operate the machine
- The two-stage conveying system can facilitate the material conveying before drying and after drying.
- Control using PLC + touch screen for easy operation, and equipped with the weekly timer function.
- Equipped with P.I.D control for more accurate drying temperature control
- Material Barrel is made by Stainless Steel which lightweight, durable and clean
- Standard type equipped with suction box for after-drying feeding

SPEC.	MODEL	HDLD-230U /1.5P-D
LOADING VOLUME		230 L
LOADING CAPACITY		150 kg
HEATING POWER		10 kW
HEATING BLOWER POWER		0.20 kW
LOADING BLOWER POWER		1.1 kW
LOADING CAPACITY		400 kg/h
MATCHING HOPPER		1 x MH-6L 1 x PH-6L
MATERIAL PIPE/AIR PIPE		1.5/1.5"
FILTER SIZE		Ø 185 x 160 mm
DIMENSIONS	 H. W. D.	2230 mm 1350 mm 1000 mm

*Note:

The standard voltage is 3Phase, 380V, 50Hz.

We reserve the right to change specifications without prior notice. For special needs please let us know!

RE: Specification of *European Hopper Dryer & Auto-Loader* type HDLD-300U/2.5P-D ~ HDLD-600U/2.5P-D



HDLD-80U/1.5P-D

- With the European style of combination Dryer and Loader, HDLD series are equipped with thermal insulation, overheat trip protection, pulse filter cleaning, raw material cut-off valve after drying.
- Main machine unit and barrel are separate in design, which facilitate the user to operate the machine
- The two-stage conveying system can facilitate the material conveying before drying and after drying.
- Control using PLC + touch screen for easy operation, and equipped with the weekly timer function.
- Equipped with P.I.D control for more accurate drying temperature control
- Material Barrel is made by Stainless Steel which lightweight, durable and clean
- Standard type equipped with suction box for after-drying feeding

SPEC.	MODEL	HDLD-300U /2.5P-D	HDLD-450U /2.5P-D	HDLD-600U /2.5P-D
LOADING VOLUME		300 L	450 L	600 L
LOADING CAPACITY		200 kg	300 kg	400 kg
HEATING POWER		12 kW	15 kW	18 kW
HEATING BLOWER POWER		0.33 kW	0.33 kW	0.33 kW
LOADING BLOWER POWER		1.85 kW	1.85 kW	1.85 kW
LOADING CAPACITY		650 kg/h	650 kg/h	650 kg/h
MATCHING HOPPER		1 x MH-12L 1 x PH-12L		
MATERIAL PIPE/AIR PIPE		1.5/1.5"		
FILTER SIZE		Ø 185 x 160 mm		
DIMENSIONS		H. 1980 mm W. 1560 mm D. 1000 mm	H. 2180 mm W. 1560 mm D. 1000 mm	H. 2600 mm W. 1750 mm D. 1200 mm

*Note:

The standard voltage is 3Phase, 380V, 50Hz.

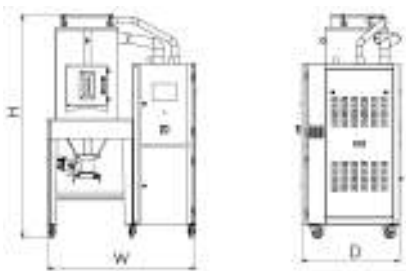
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RE: Specification Of *European Hopper Dryer & Auto-Loader* type HDLD-300U/2.5P-D



HDLD-80U/1.5P-D

- With the European style of combination Dryer and Loader, HDLD series are equipped with thermal insulation, overheat trip protection, pulse filter cleaning, raw material cut-off valve after drying.
- Main machine unit and barrel are separate in design, which facilitate the user to operate the machine
- The two-stage conveying system can facilitate the material conveying before drying and after drying.
- Control using PLC + touch screen for easy operation, and equipped with the weekly timer function.
- Equipped with P.I.D control for more accurate drying temperature control
- Material Barrel is made by Stainless Steel which lightweight, durable and clean
- Standard type equipped with suction box for after-drying feeding

SPEC.	MODEL	HDLD-300U /2.5P-D
LOADING VOLUME		300 L
LOADING CAPACITY		200 kg
HEATING POWER		12 kW
HEATING BLOWER POWER		0.33 kW
LOADING BLOWER POWER		1.85 kW
LOADING CAPACITY		650 kg/h
MATCHING HOPPER		1 x MH-12L 1 x PH-12L
MATERIAL PIPE/AIR PIPE		1.5/1.5"
FILTER SIZE		Ø 185 x 160 mm
DIMENSIONS	 H. W. D.	1980 mm 1560 mm 1000 mm

*Note:

The standard voltage is 3Phase, 380V, 50Hz.

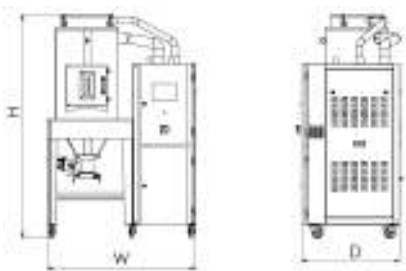
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RE: Specification Of *European Hopper Dryer & Auto-Loader* type HDLD-450U/2.5P-D



HDLD-80U/1.5P-D

- With the European style of combination Dryer and Loader, HDLD series are equipped with thermal insulation, overheat trip protection, pulse filter cleaning, raw material cut-off valve after drying.
- Main machine unit and barrel are separate in design, which facilitate the user to operate the machine
- The two-stage conveying system can facilitate the material conveying before drying and after drying.
- Control using PLC + touch screen for easy operation, and equipped with the weekly timer function.
- Equipped with P.I.D control for more accurate drying temperature control
- Material Barrel is made by Stainless Steel which lightweight, durable and clean
- Standard type equipped with suction box for after-drying feeding

SPEC.	MODEL	HDLD-450U /2.5P-D
LOADING VOLUME		450 L
LOADING CAPACITY		300 kg
HEATING POWER		15 kW
HEATING BLOWER POWER		0.33 kW
LOADING BLOWER POWER		1.85 kW
LOADING CAPACITY		650 kg/h
MATCHING HOPPER		1 x MH-12L 1 x PH-12L
MATERIAL PIPE/AIR PIPE		1.5/1.5"
FILTER SIZE		Ø 185 x 160 mm
DIMENSIONS	 H. W. D.	2180 mm 1560 mm 1000 mm

*Note:

The standard voltage is 3Phase, 380V, 50Hz.

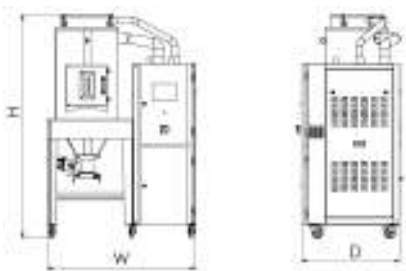
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RE: Specification Of *European Hopper Dryer & Auto-Loader* type HDLD-600U/2.5P-D



HDLD-80U/1.5P-D

- With the European style of combination Dryer and Loader, HDLD series are equipped with thermal insulation, overheat trip protection, pulse filter cleaning, raw material cut-off valve after drying.
- Main machine unit and barrel are separate in design, which facilitate the user to operate the machine
- The two-stage conveying system can facilitate the material conveying before drying and after drying.
- Control using PLC + touch screen for easy operation, and equipped with the weekly timer function.
- Equipped with P.I.D control for more accurate drying temperature control
- Material Barrel is made by Stainless Steel which lightweight, durable and clean
- Standard type equipped with suction box for after-drying feeding

SPEC.	MODEL	HDLD-600U /2.5P-D
LOADING VOLUME		600 L
LOADING CAPACITY		400 kg
HEATING POWER		18 kW
HEATING BLOWER POWER		0.33 kW
LOADING BLOWER POWER		1.85 kW
LOADING CAPACITY		650 kg/h
MATCHING HOPPER		1 x MH-12L 1 x PH-12L
MATERIAL PIPE/AIR PIPE		1.5/1.5"
FILTER SIZE		Ø 185 x 160 mm
DIMENSIONS	 H. W. D.	2600 mm 1750 mm 1200 mm

*Note:

The standard voltage is 3Phase, 380V, 50Hz.

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