

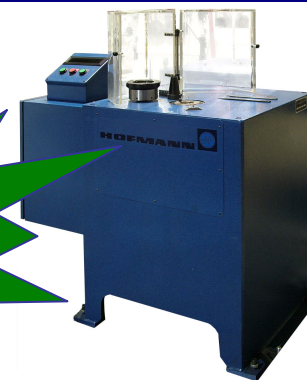
### Remanufactured and Used Balancing Systems Currently in Stock

Don't see what you are looking for? Our stock changes frequently, and we have the resources to find what you want. We can also refurbish, test, and upgrade your existing balancing system, no matter the manufacturer. Contact **John Aksamowitsch** @ 1.434.522.0330 or **JohnA@hofmann-global.com** for more information.

#### Vertical Balancing System, Model MTB-5.1

**Technical Data**

- Single-Plane Vertical Balancing System
- Maximum weight of rotor .....15 lb (6.5 kg)
- Minimum weight of rotor.....8 oz (.22 kg)
- Maximum diameter of rotor.....10 in (254 mm)
- Maximum height of rotor..... 13 in (330 mm)



#### Vertical Balancing System, Model MTB-20.2

**Technical Data**

- Two-Plane Vertical Balancing System
- Maximum weight of rotor .....30 lb (13.6 kg)
- Minimum weight of rotor.....0.5 lb (.23 kg)
- Maximum diameter of rotor.....24 in (609.6 mm)
- Balancing Spindle with #40 Taper



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### Horizontal Balancing System, Model 11.1

**Technical Data**

Maximum weight of rotor .....	15 lb	(7 kg)
Maximum weight per pedestal.....	7.5 lb	(3.5 kg)
Minimum weight of rotor.....	1 oz	(30g)
Maximum diameter of rotor.....	10 in	(254 mm)
Maximum diameter of rotor over belt drive .....	7.8 in	(200 mm)
Maximum length of rotor between centers of bearings.....	18 in	(460 mm)
Minimum length of rotor between centers of bearings:		
Dependent on drive diameter of rotor		



### Horizontal Balancing System, Model 11.1

**Technical Data**

Maximum weight of rotor .....	15 lb	(7 kg)
Maximum weight per pedestal.....	7.5 lb	(3.5 kg)
Minimum weight of rotor.....	1 oz	(30g)
Maximum diameter of rotor.....	10 in	(254 mm)
Maximum diameter of rotor over belt drive .....	7.8 in	(200 mm)
Maximum length of rotor between centers of bearings.....	18 in	(460 mm)
Minimum length of rotor between centers of bearings:		
Dependent on drive diameter of rotor		



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#### Horizontal Balancing System, Model PCB-16.1

##### Technical Data

Maximum weight of rotor .....	250 lb	(114 kg)	Picture not yet available
Maximum weight per pedestal.....	125 lb	(57 kg)	
Minimum weight of rotor.....	8 oz	(0.2 kg)	
Maximum diameter of rotor.....	31 in	(787 mm)	
Maximum diameter of rotor over belt drive .....	20 in	(508 mm)	
Maximum length of rotor between centers of bearings.....	45 in	(1143 mm)	
Minimum length of rotor between centers of bearings:			
With belt drive inboard of supports.....	3.5 in	(89 mm)	
With belt drive outboard of supports.....	1.5 in	(38 mm)	
Balancing speeds infinitely variable			
Dependent on drive diameter of rotor			



#### Used Schenck Horizontal System, H4B w/ CAB 700

##### Technical Data

Maximum weight of rotor .....	2500 LB	Picture not available yet
Maximum weight per pedestal.....	1250 lb	
Minimum weight of rotor.....	125 lb	
Maximum diameter of rotor.....	75 in	
Maximum length of rotor between centers of bearings.....	75 in	



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#### Vertical Balancing System, Model PCHV-30.1D

**Technical Data**

Single-Plane Vertical Balancing System with Drill Correction

- 1.1 Maximum weight of rotor .....150 lb
- 1.2 Minimum weight of rotor.....2lb
- 1.3 Maximum diameter of rotor.....22 in
- 1.4 Drill Unit 15" adjustable in height and drill radius up to 11"
- 1.5 Remote Angle Indication
- 1.6 Draw bar for collet
- 1.7 Chip suction available

**Sold!**

Picture not yet available  
Rebuilt to new condition

#### Vertical Balancing System, Model HDV-30.1

**Technical Data**

Single-Plane Vertical Balancing System

- 1.1 Maximum weight of rotor .....150 lb
- 1.2 Minimum weight of rotor.....2lb
- 1.3 Maximum diameter of rotor.....22 in
- 1.4 Instrumentation upgrade available

Picture not yet available  
Rebuilt to new condition