

## Explore our other products



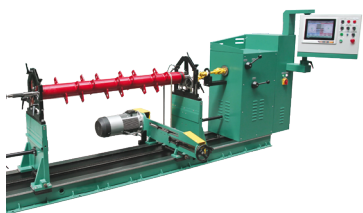
### Turbocharger balancing and repair equipment

We manufacture a full range of equipment for turbocharger balancing and repair: shaft balancing machine, turbocharger CHRA balancer, VNT flow bench, VSR balancing machine.



### DPF cleaning machines

Professional equipment for regeneration of DPF filters and catalysts of passenger and commercial vehicles. Minimal resources and time to open your own service for cleaning particulate filters.



### Dynamic balancing machines

Balancing machines for manufacturers and service workshops. Balancing of rotors weighing from 100 grams to 10000 kg, of any design and size, single parts or large batches of similar products.

**We make balancing easier**



VTM GROUP LTD  
65005, Odesa, Ukraine

+380 50 492 9007  
sales@vtm.group  
www.vtm.group



# LET'S OPEN YOUR DRIVE SHAFT REPAIR WORKSHOP EASILY!



## One-stop shop offer for your drive shaft repair workshop!

AUTHORISED DISTRIBUTOR



WH 90, R239-1 Wasl Properties, AL Ouoz  
Industrial Area 3, First AL Khail St. - Dubai, UAE  
info@eurodieselservices.net eurodieselservices.net  
+971 4 527 6666 +971 4 527 6777

- Manufacturing a full range of equipment for drive shaft balancing and repair service.
- We share our own drive shaft repair workshop experience with customers.
- We repair drive shafts by ourselves using our equipment that's why all machines are user friendly.

## MECHANICAL SCREW PRESS

### PRK-2

is designed for U-joint stacking and assembly at drive shaft repairs and manufacturing.



### BRACKET

+ set of 12 cores



## HYDRAULIC PRESS

### P1515K

is designed for effective U-joint disassembly and stacking.



## DRIVESHAFT BALANCING MACHINE

### BVI-03-74

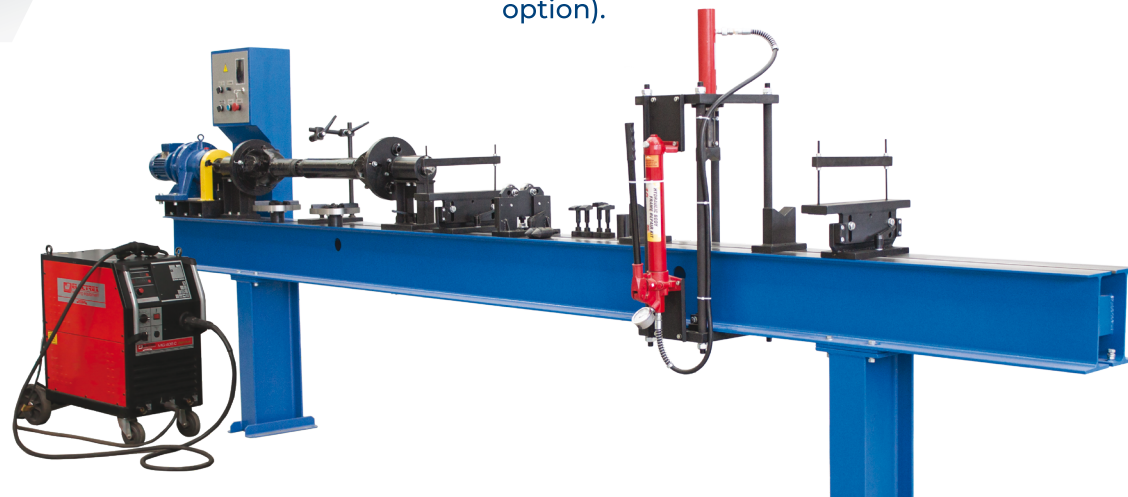
is designed for balancing of 2-3- and 4-support drive shafts up to 150 kgs weight and to 4700 mm length.



## ASSEMBLY WELDING WORKBENCH

### PRK-7

is designed for a drive shaft assembly, welding and straightening (the welding machine is an option).



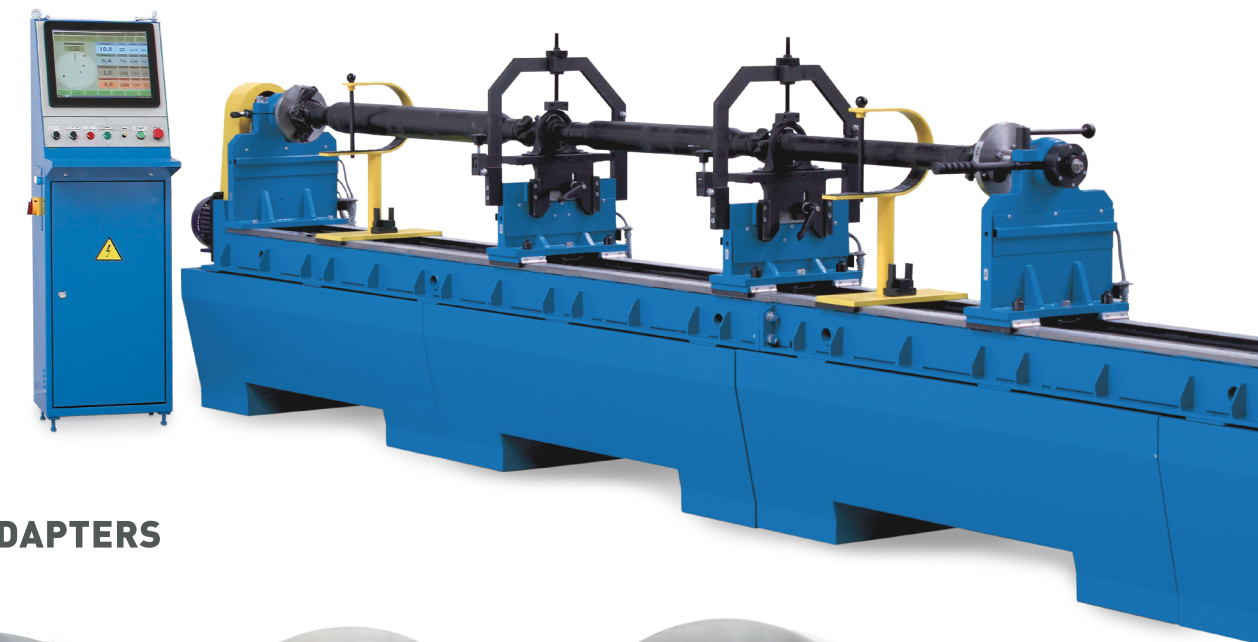
# TWICE FASTER

than your machine

## DRIVESHAFT BALANCING MACHINE

### BVI-03-88

is designed for balancing of 2-3- and 4-support drive shafts up to 200 kgs weight and to 5200 mm length.



Easy to learn working skills and maintenance for any employee



Our equipment will reduce your payback period in 2-3 times



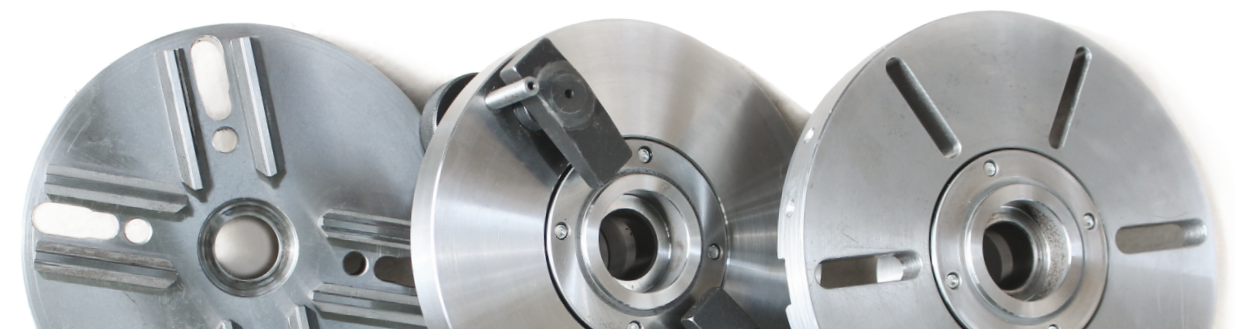
Every single customer receives loyal treatment according to his needs.

**Please contact us and we will set up a drive shaft repair business for you**

+380 50 492 0330  
sales@vtm.group  
www.vtm.group



### MAIN TYPES ADAPTERS



## Product range

Dynamic balancing machine: Model	9D713 9D714	9D715	9D715U	9D716	9D717	9D718	9D718U
Mass Range of Balanced Rotors, kg	0,3-30 (60)	1-100	1-300	5-500	15-1500	30-3000	50-8000
The largest diameter of the balanced rotor, mm	700	850	850	1300	1800	2000	2500
The distance between the middle of the rotor bearings, mm	10-700	150-1350	150-1350	200-2000	360-3000	470-3000	470-4000
The diameter of the supporting journals of the rotor, mm	10-100	20-140	20-140	30-180	40-230	50-300	50-300
Minimum achievable residual specific imbalance, gmm / kg	0,4	0,4	0,4	0,4	0,4	0,4	0,4
Electric motor power, kW	0,75	2,2	2,2	4	7,5	15	22
The frequency of rotation of the balanced rotor, rpm	200-2000	300-1500	300-1500	300-1500	250-1200	250-1000	250-1000



Reliable and productive



No need for expensive maintenance



Fast payback time

**Our machines make your business more profitable!**

+380 50 492 0330

sales@vtm.group  
www.vtm.group



We make balancing easier

VTM GROUP LTD  
65005, Odesa, Ukraine  
+380 50 492 9007  
sales@vtm.group  
www.vtm.group

# DYNAMIC BALANCING MACHINE



## We make balancing easier

- Manufacturing of balancing machines for various workpieces of all types and sizes.
- Equipment and tooling are offered only in accordance with specifics of your business.
- Training of personnel to working skills on the machine.
- Commissioning and adjustment works at the customer's location.

**BALANCING MACHINE**

**9D713 / 9D714**

for light weight rotors up to 30 kg / 60 kg.



**BALANCING MACHINE**

**9D715 / 9D715U**

for rotors weighing up to 100 kg / 300 kg.



**BALANCING MACHINE**

**9D716M**

Balancing machine special application of rotors weighing up to 700 kg.



**BALANCING MACHINE**

**9D716**

for wide range of rotors weighing up to 500 kg.



**BALANCING MACHINE**

**9D718**

for wide range of rotors weighing up to 3000 kg.



**Manufacturing balancing machines  
FOR EVERY NEEDS**

**BALANCING MACHINE**

**9D718U**

for wide range of rotors weighing up to 5000 kg / 8000 kg.



**BALANCING MACHINE**

**9D717**

for wide range of rotors weighing up to 1500 kg.

