



BODIES FOR DUMP TRUCK

One of the key activities of the company Professional LLC is the production of various models of bodies for mining dump trucks



The production capacity of plant is **more than 250 bodies** for dump trucks per year



the maximum volume of the body - **166 cubic meters**



Production time from - **45 days**

OUR COMPANY PRODUCES THE FOLLOWING BODY MODIFICATIONS:



Lightweight bodies have a lighter weight (by 20-25%) in order to increase the payload of the dump truck. This body provides additional cost savings through reduced undercarriage wear and fuel savings.



Bodies of increased volume - allow optimal use of a mining truck when transporting rocks with a low density of up to 1.5 tons / cubic meter (coal, etc.)



Standard bodies - analogue to the original bodies of equipment manufacturers.



[Darya Tsareva]



[Nikita Bychkov]



[youtube]



[website]

CURRENTLY, PROFESSIONAL LLC HAS SUCCESSFULLY MASTERED THE PRODUCTION OF BODIES FOR THE FOLLOWING MODELS OF DUMP TRUCKS:

KOMATSU

(HM400, HD475, HD785, HD1500, 830E, 930E)

CATERPILLAR

(773, 777, 785, 789, 793, AD45)

BELAZ

(7540, 7555, 75581, 7513, 75180, 75307, 75313)

HITACHI

(EH1100, EH1700, EH3500, EH4000)

VOLVO

(A35G, A40G, A60G, R100E)

Atlas Copco MT42, MT1020, Sandvik TH320, TH540

For each of the listed body modifications, lining kits have been developed that protect parts that are subject to wear.



ADVANTAGES OF COOPERATION WITH PROFESSIONAL LLC



working with us you reduce downtime and minimize operating costs. Compared to analogues, the cost of our equipment is 1.5 times lower. Production times are minimal.



You get reliable custom-made equipment. The specialists of our design bureau are working on taking into account the wishes of the customer and the conditions for further operation of the body.



Providing warranty and post-warranty services.