

Information you will be asked for when requesting a quote for a Dump Body

Make _____ Model _____

Year _____ Useable cab to axle* _____

Cab to tandem _____ Exhaust vertical / horizontal _____

1. What length dump body you would like? _____
2. What side and end height would you like the dump body to have? _____
3. What capacity would you like the dump body to have? _____
4. What is going to be hauled? _____
5. How are you going to load what needs to be hauled? _____
6. Would you like stationary or fold down sides? _____
7. Would you like a x-member or x-memberless understructure? _____
8. Would you like a cab guard? _____
9. Would you like a hoist? _____
 - a. Will the hoist be Single/Double acting electric or PTO/Direct Mount Pump? _____
10. Is the transmission automatic or standard? _____
11. Will you be pulling a trailer? _____
12. Would you like any toolboxes? _____
13. Would you like any strobe or warning lights? _____
14. Would you like a rear hitch package? _____
15. Would you like a brake control? _____

*The most crucial measurement in the truck equipment installation process is the cab to axle. This is the measurement from back of cab to the center of the drive axle. For tandem axle applications, the measurement is back of the cab to center of the tandems (trunnion) known as C.T.

The chart below has been put together to aid you in some common equipment up fits in relation to certain cab to axle

Dump Body	
Body Length	Cab to Axle
10'	84"
---	Cab to Trunnion
12'	102"
13'	114"
14'	120"
15'	138"
16'	150"
17'	162"
18'	174"
19'	186"
20'	198"