Claims

1. A bulk material handling assembly comprising

a head frame having a pair of container engaging devices for engaging a container at opposed ends of said head frame;

said container engaging devices rotationally mounted to opposed ends of said head frame and arranged to selectively rotate said container;

wherein said head frame includes a pair of selectively extendable arms arranged to extend said opposed ends.

2. The bulk material handling assembly according to claim 1, wherein said extendable arms are telescopic arms.

3. The bulk material handling assembly according to claim 1 or 2, wherein at a fully retracted position of said extendable arms the assembly is arranged to engage a 20 foot container.

4. The bulk material handling assembly according to any one of claims 1 to 3, wherein at a fully extended position of said extendable arms the assembly is arranged to engage a 40 foot container.