

KENBRI SEU

### KENBRI Big Flow Systems

The Kenbri Big Flow Systems are designed for first responses during full surface tank fires or any other large scale infernos. The Kenbri Big Flow Systems are designed for easy handling and set up and are quickly deployable for operation.

### The Kenbri Support Equipment Unit (SEU series)

The Support Equipment Unit is developed for the storage of flat fire hoses and additional supporting equipment such as hose ramps, hose bridges, straps etc. The SEU-H series are designed for storage of the hoses only and range from 6" up to 12" hoses.

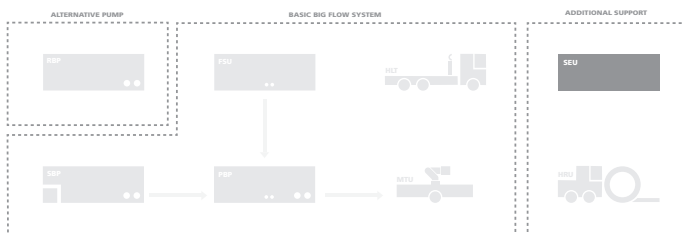
The SEU-RB series is designed for the storage of supporting materials. The hose ramps are suitable for four parallel deployed hoses in a row varying from 6" hoses up to 12" hoses.

The SEU series are built on hook loader base frames to allow quick and easy transport of each unit.

### KENBRI Support Equipment Unit - SEU

#### General information

Make:	Kenbri
Type:	SEU
Weight (empty):	3,250 kg
Construction:	Hook loader base frame



## Models

Type: SEUH6  
 Make: Kenbri  
 Storage capacity: 5,280 meter  
 Hose sections: 6  
 Dimensions: 6,430 x 2,440 x 2,450 (approx.)  
 Weight (empty): 3,250 kg

Type: SEUH8  
 Make: Kenbri  
 Storage capacity: 4,200 meter  
 Hose sections: 5  
 Dimensions: 6,430 x 2,415 x 2,450 (approx.)  
 Weight (empty): 3,250 kg

Type: SEUH10  
 Make: Kenbri  
 Storage capacity: 3,800 meter  
 Hose sections: 4  
 Dimensions: 6,430 x 2,240 x 2,450 (approx.)  
 Weight (empty): 3,250 kg

Type: SEUH12  
 Make: Kenbri  
 Storage capacity: 3,800 meter  
 Hose sections: 4  
 Dimensions: 6,430 x 2,550 x 2,450 (approx.)  
 Weight (empty): 3,250 kg

