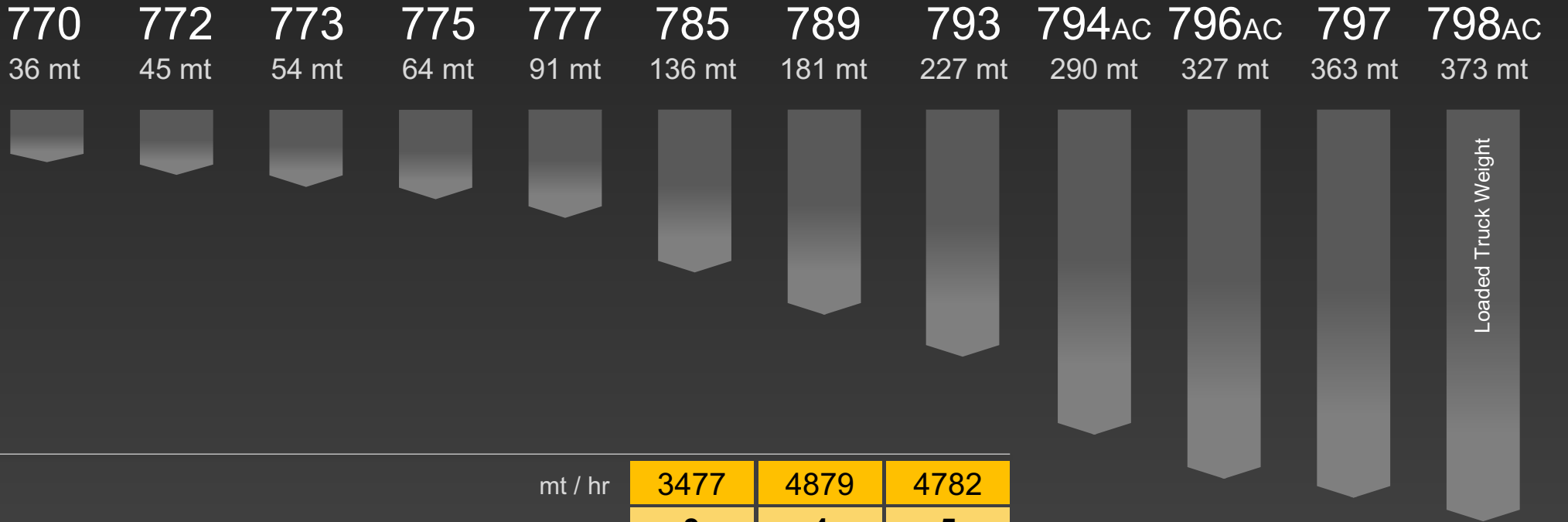


# TRUCK LOADING SYSTEM MATCH



**MODEL**  
Rated Payload

**7295**

45.4 mt

mt / hr  
passes

3477

3

4879

4

4782

5

**7495 HD**

82.0 mt

4849

3

5901

3

6173

4

6730

4

**7495 / 7495 HF**

109.0 mt

7532

3

8334

3

7476

4

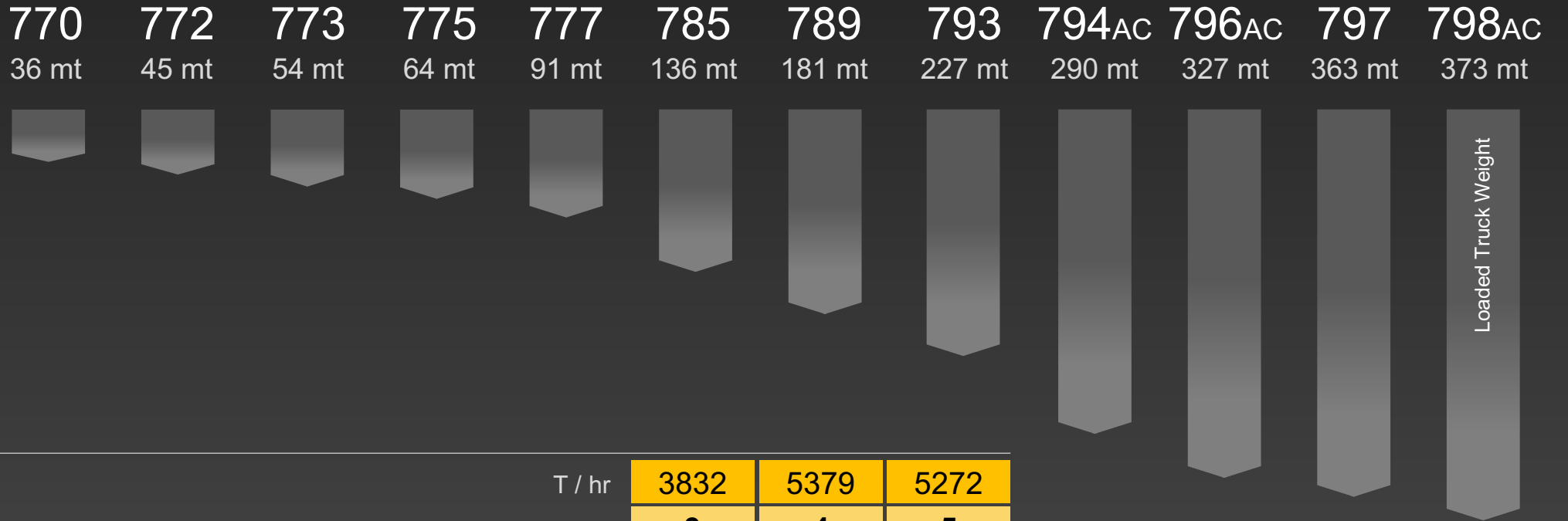
7640

4

100% utilization, whole number of passes at or below loading tool rated payload, truck at specified payload, 42 second truck exchange  

$$\left[ \frac{\text{Target Truck Payload}}{(\text{Cycle Time} \times (\text{Passes} - 1)) + \text{truck exchange time}} \right]$$

# TRUCK LOADING SYSTEM MATCH



**MODEL**  
Rated Payload

**7295**

50 T

T / hr  
passes

3832

3

5379

4

5272

5

**7495 HD**

90 T

5345

3

6505

3

6804

4

7419

4

**7495 / 7495 HF**

120 T

8302

3

9186

3

8241

4

8422

4

100% utilization, whole number of passes at or below loading tool rated payload, truck at specified payload, 42 second truck exchange  

$$\lceil \frac{[\text{Target Truck Payload}]}{[(\text{Cycle Time} * (\text{Passes} - 1)) + \text{truck exchange time}]} \rceil$$