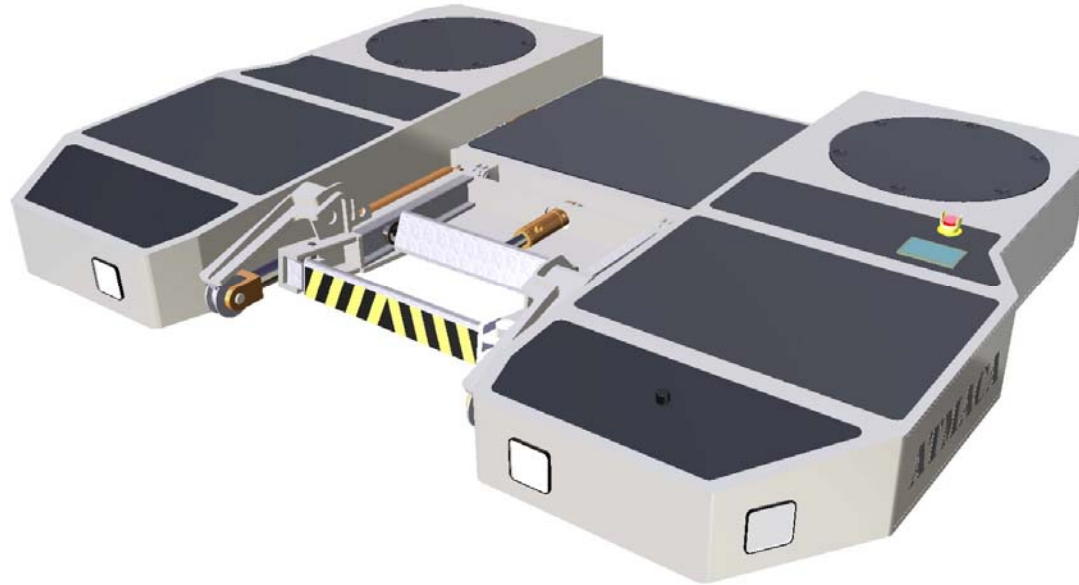


Universal

ENMARES Helikopter Transfer Aracı (ATMACA)

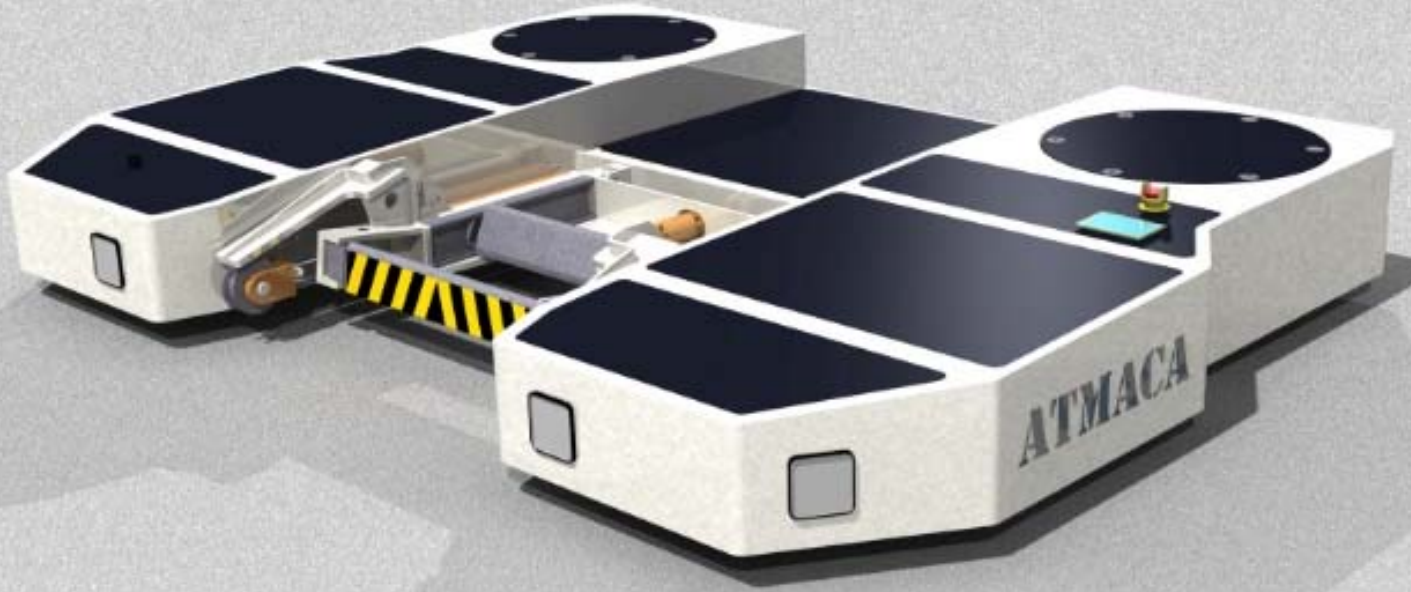
Ön Teknik Bilgi Dokümanı



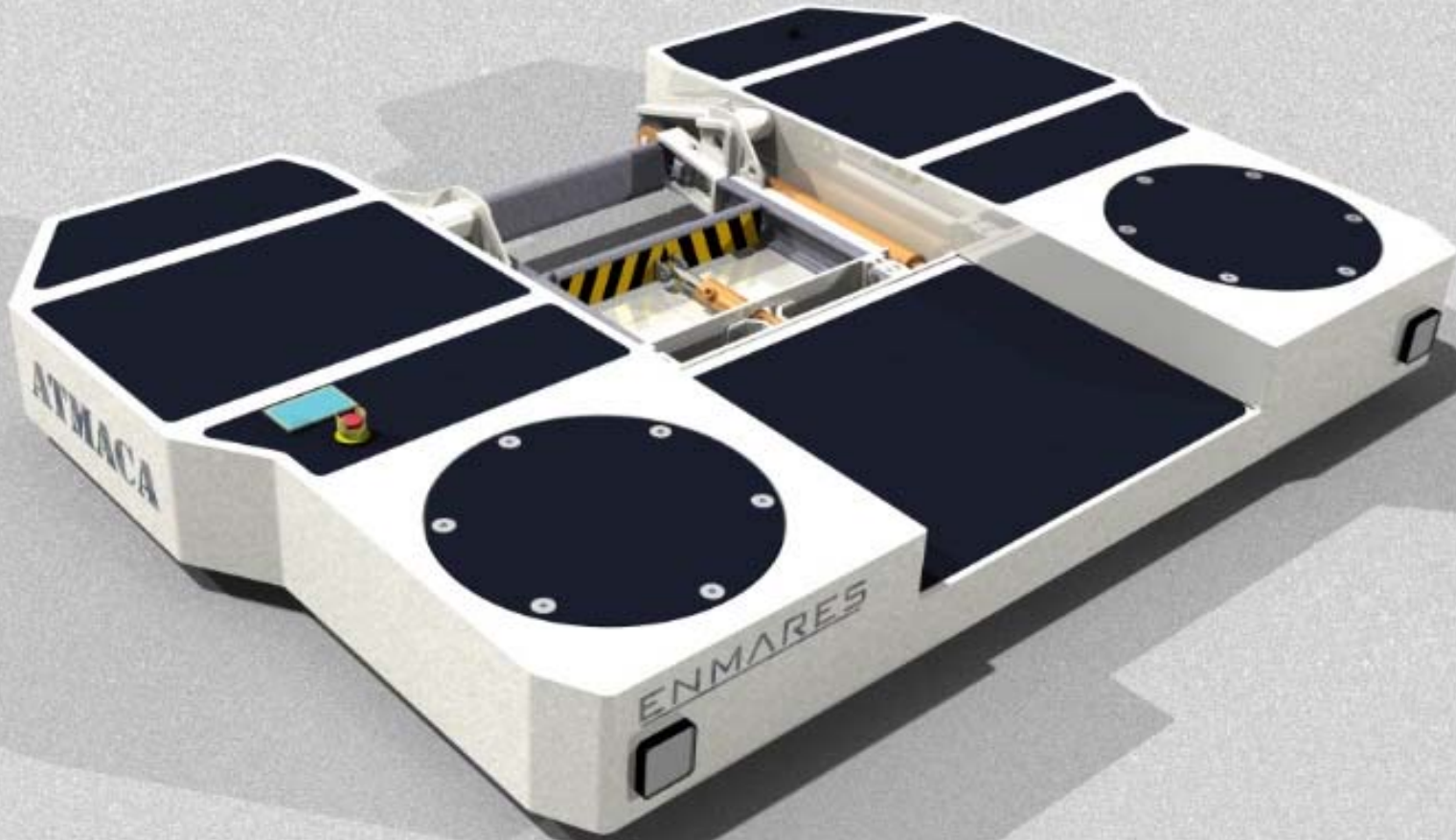
05 Şubat 2023

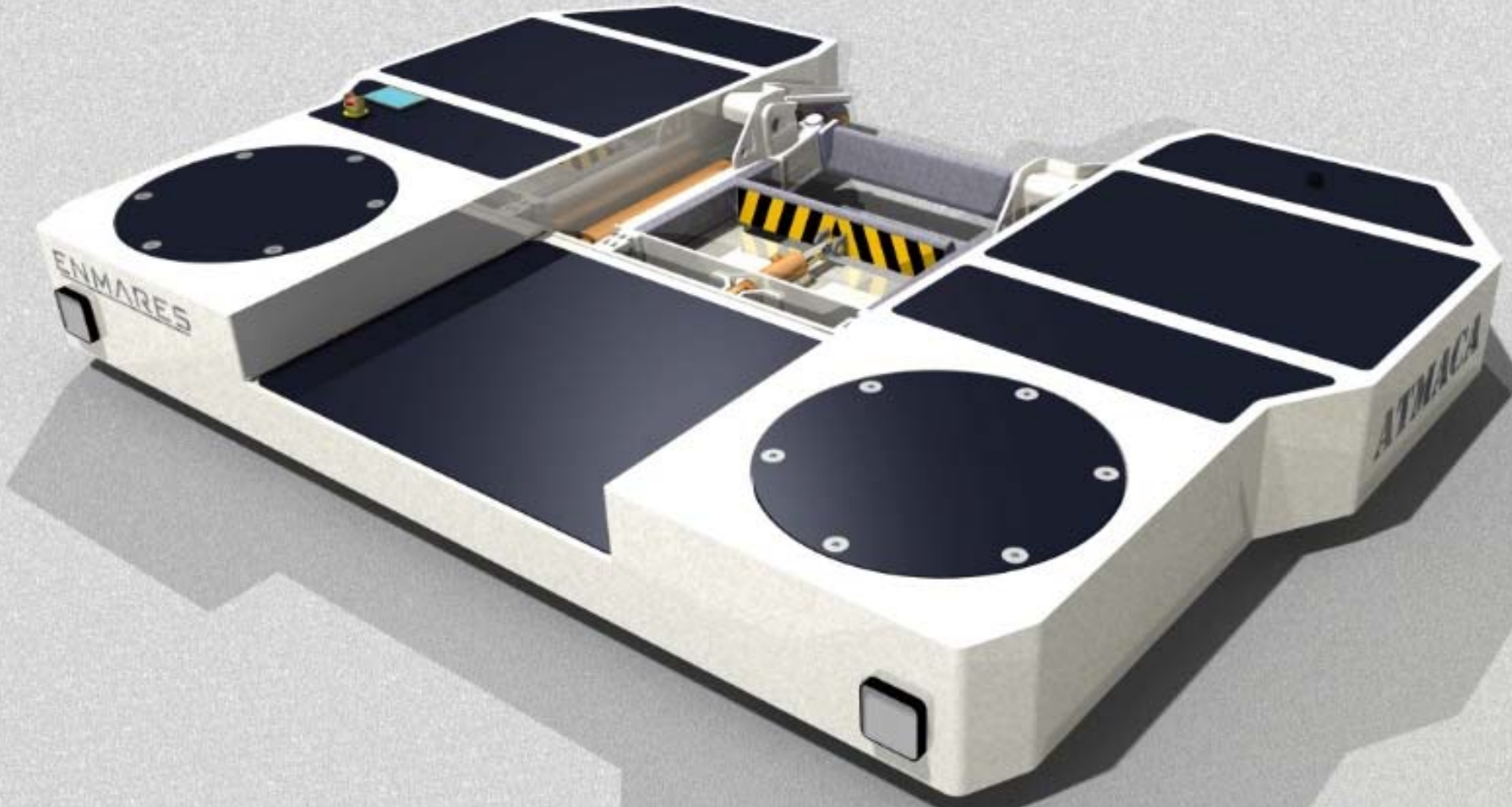
Genel Bilgiler

- Sn. Ufuk ÇETİN'in davetiyle 27 Ocak 2023 tarihinde icra edilen toplantıda; STM bünyesinde yürütülen UKCN korvet projesi kapsamında alımı planlanan helikopter transfer araçlarına ilişkin teknik gereksinimler tarafımıza aktarılmıştır.
- Bu toplantıdan hemen sonra başlattığımız dizayn çalışmasında şartname isterlerini karşılayan yeni tip helikopter aracımız tasarlanmış, **şartnamede belirtilen 3 ayrı helikopter tipinin (MH-60, RAW159 Wildcat, NH90-NFH Caiman) gerçek boyutlu 3D modelleri kullanılarak** operasyon koşulları bilgisayar ortamında oluşturulmuştur.
- Bu dokümanda konu toplantıda aktarılan hususlar ve akabinde paylaşılan teknik şartname isterlerine istinaden ENMARES ekibi tarafından tasarlanmış olan **ATMACA Helikopter Aracı'nın (HTA)** genel teknik özellikleri paylaşılmaktadır.
- Bu dokümanda sunulan araç tasarımı görsel bir grafik çalışması olmayıp; **gerekli mekanik, kinematik, dayanım ve hidrolik hesaplamaları yapılarak ve imalat detayına oldukça yakın detayda modellenmiştir.**
- ATMACA HTA **araç genel ölçüleri** son sayfada görülebilir.

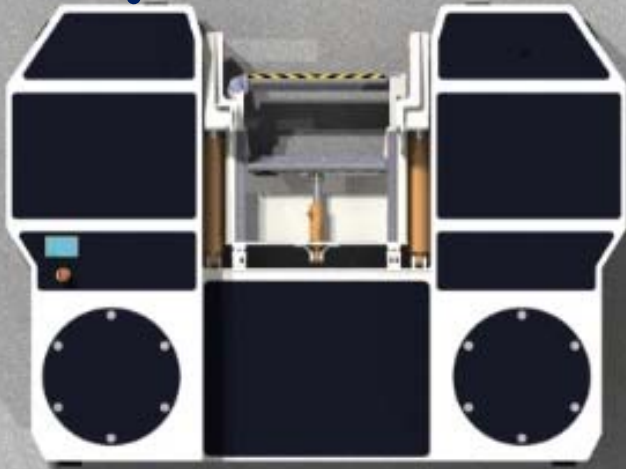




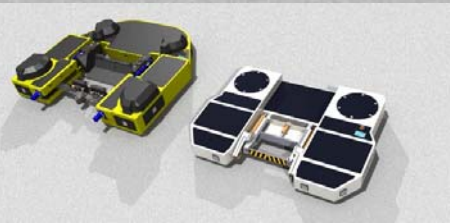
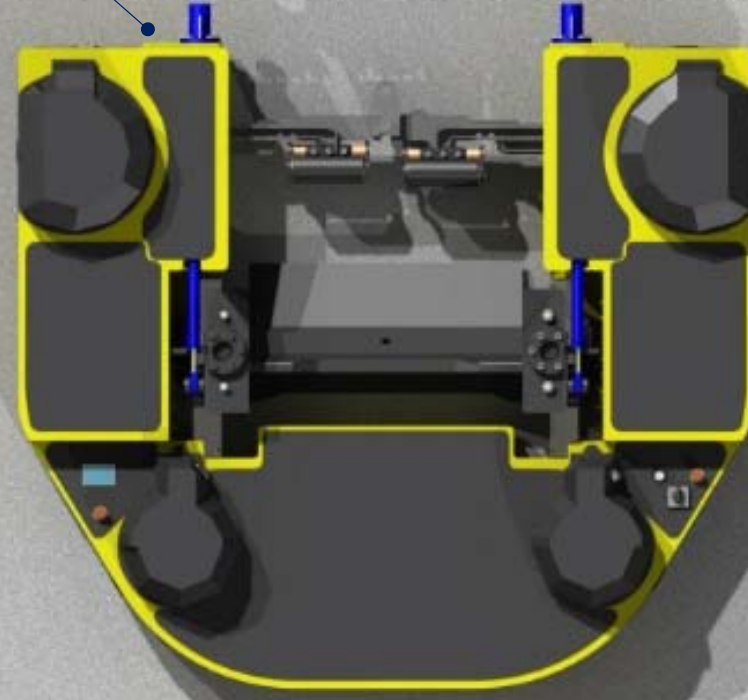


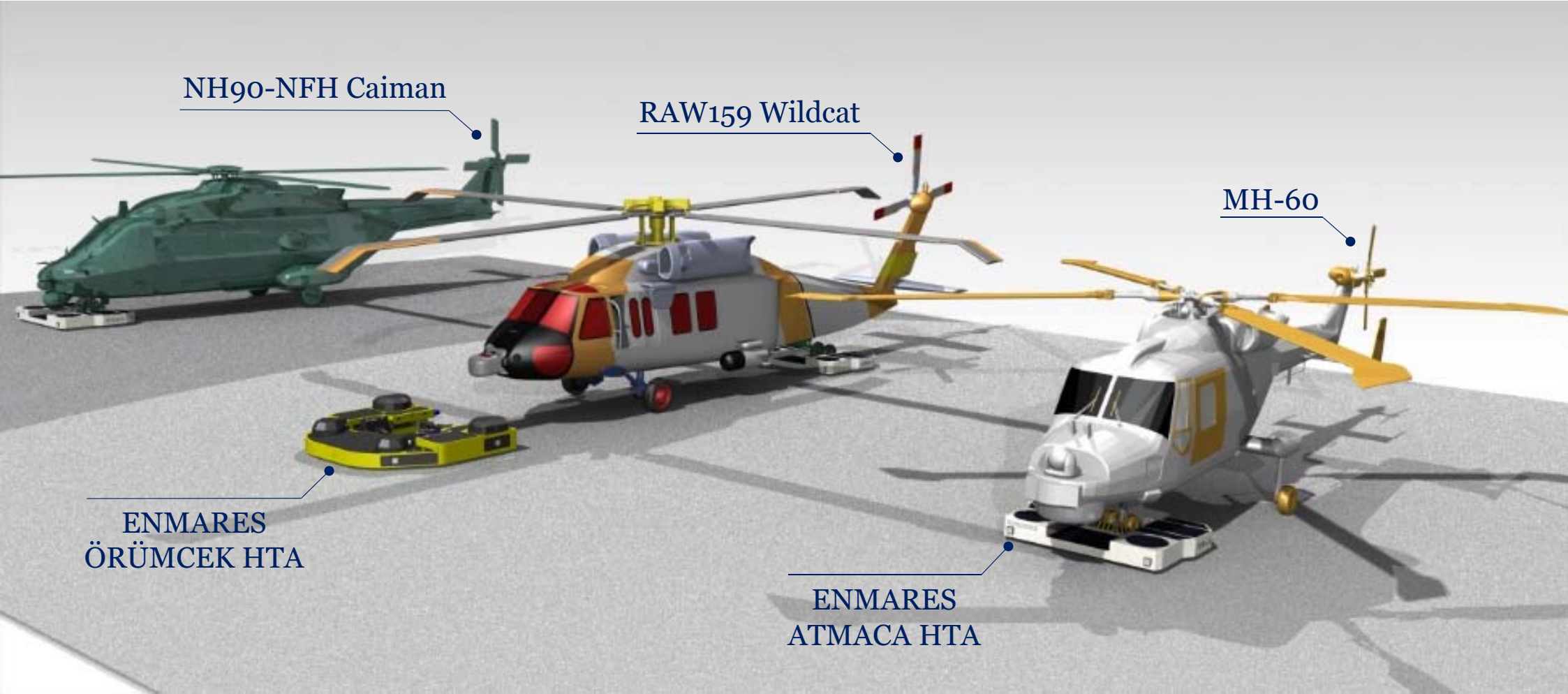


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NH90-NFH Caiman

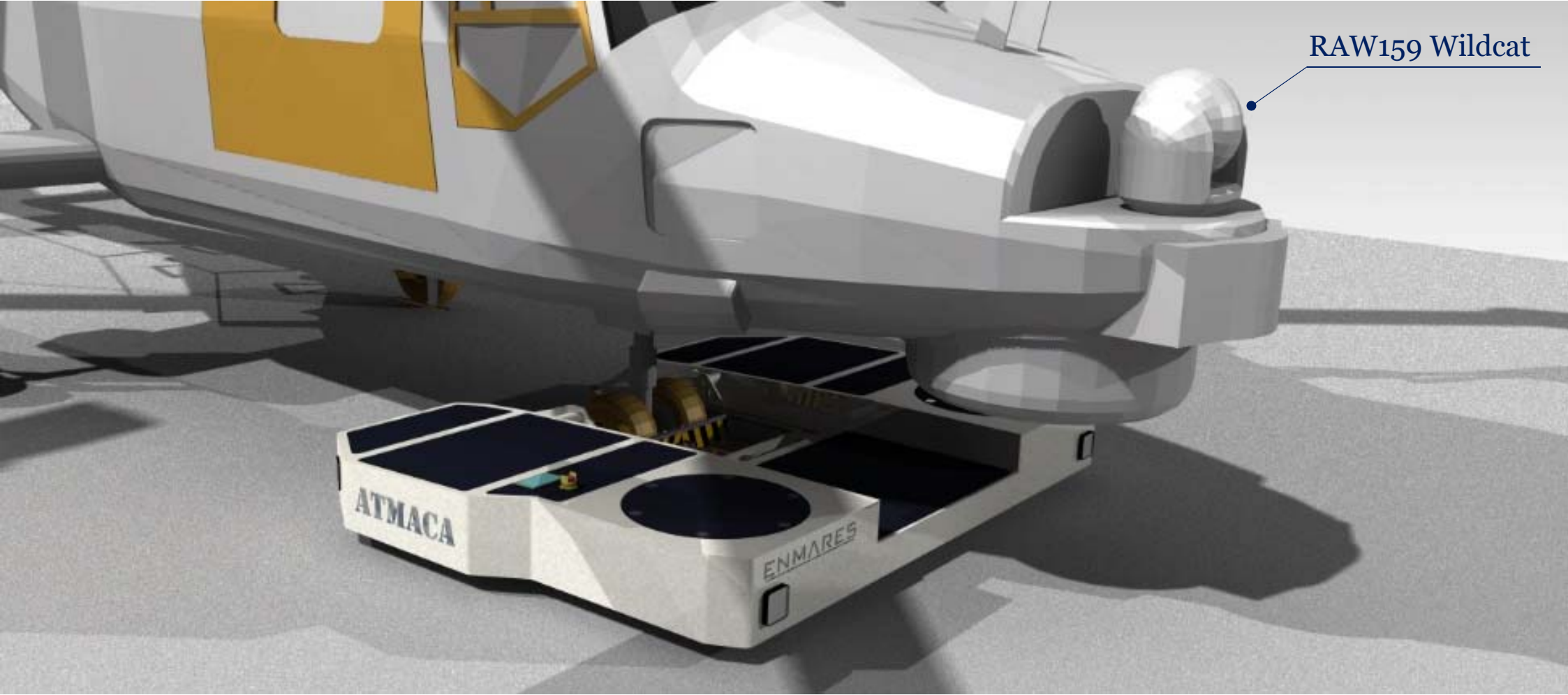
RAW159 Wildcat

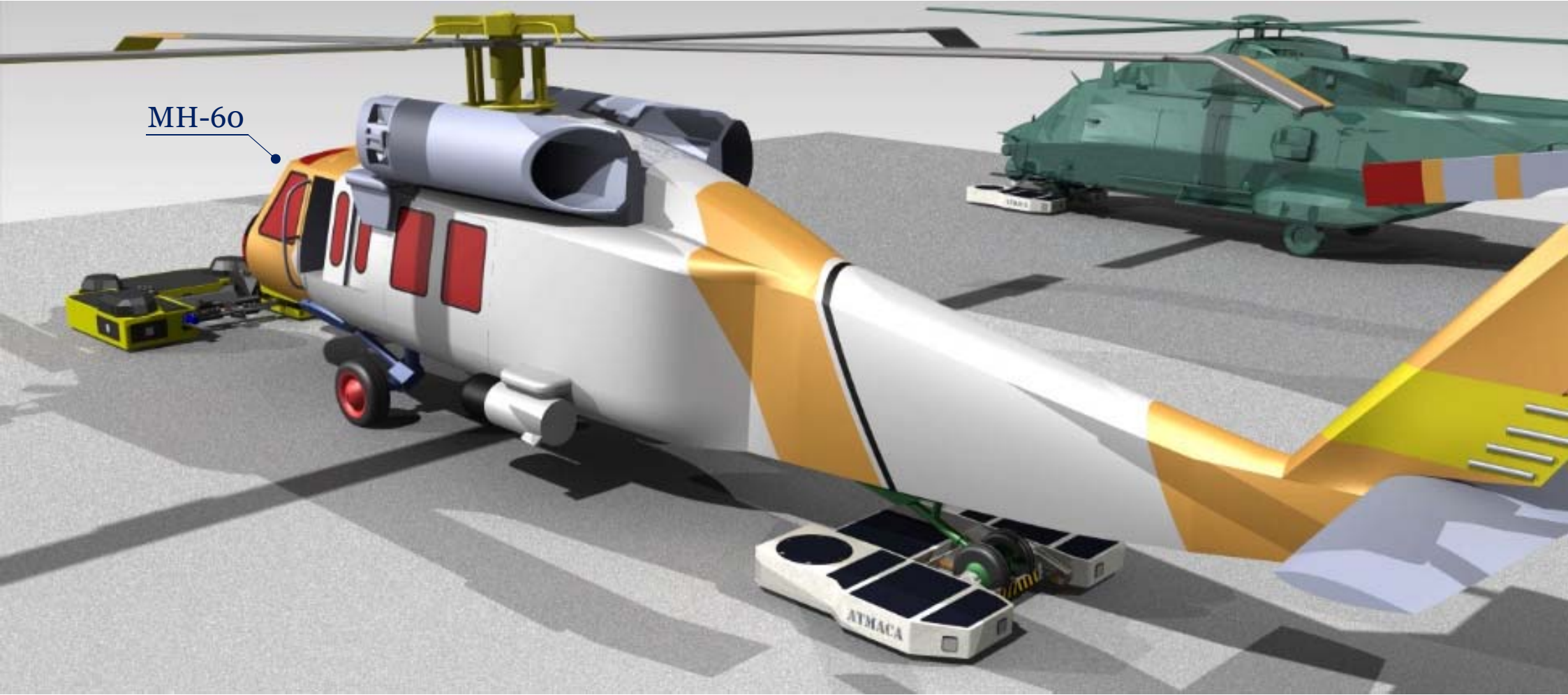
MH-60

ENMARES
ÖRÜMCEK HTA

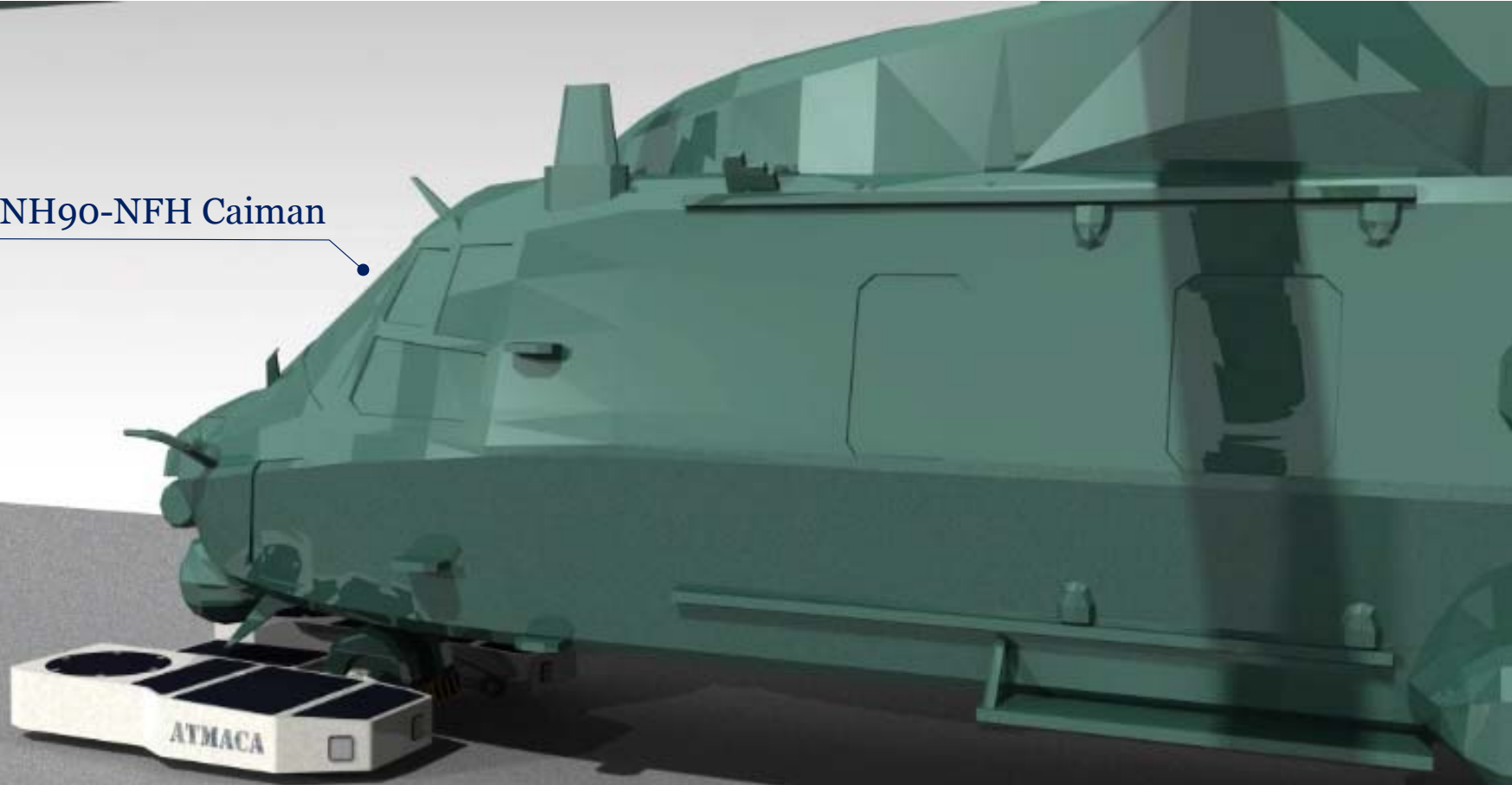
ENMARES
ATMACA HTA

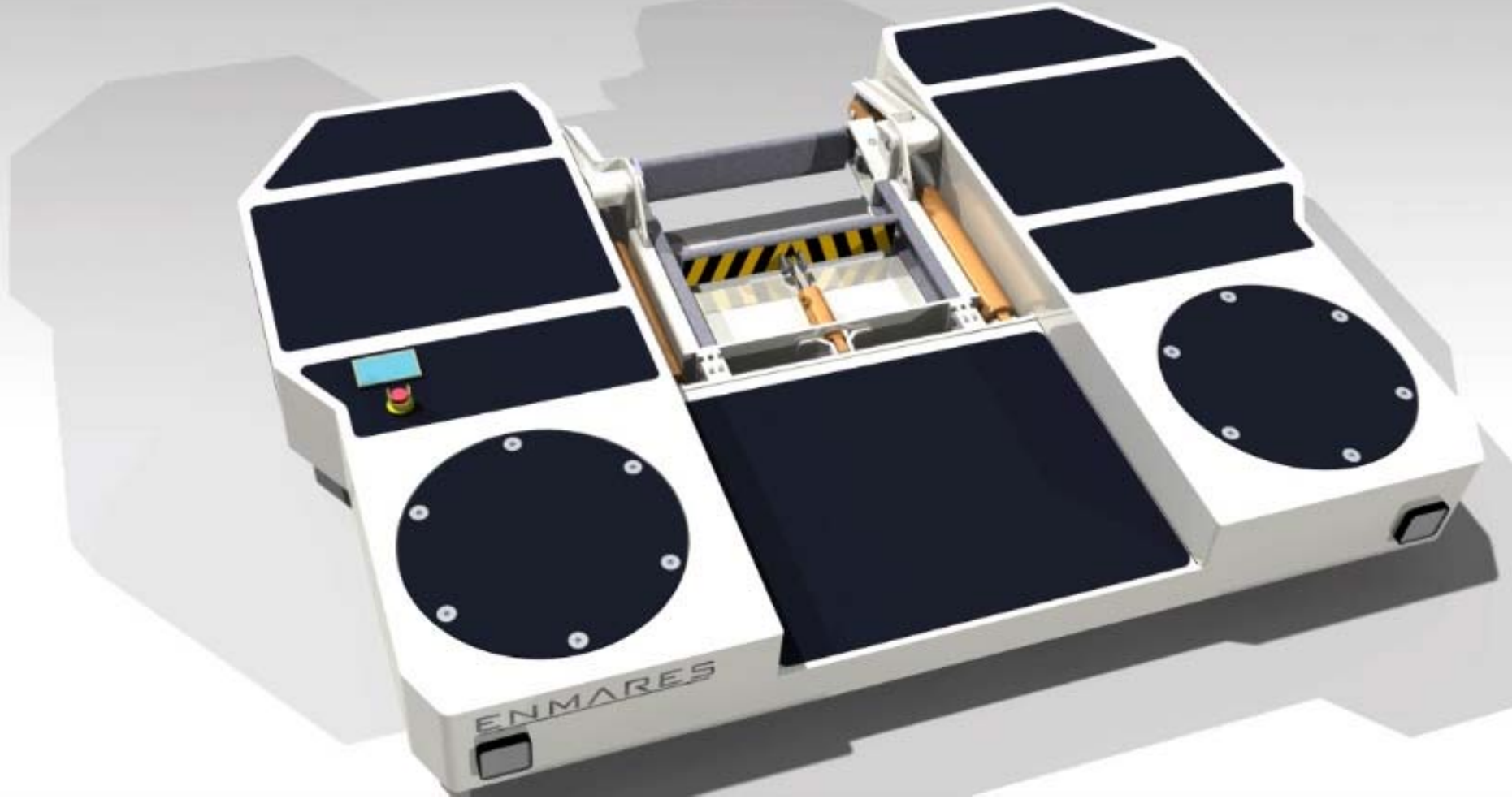
RAW159 Wildcat





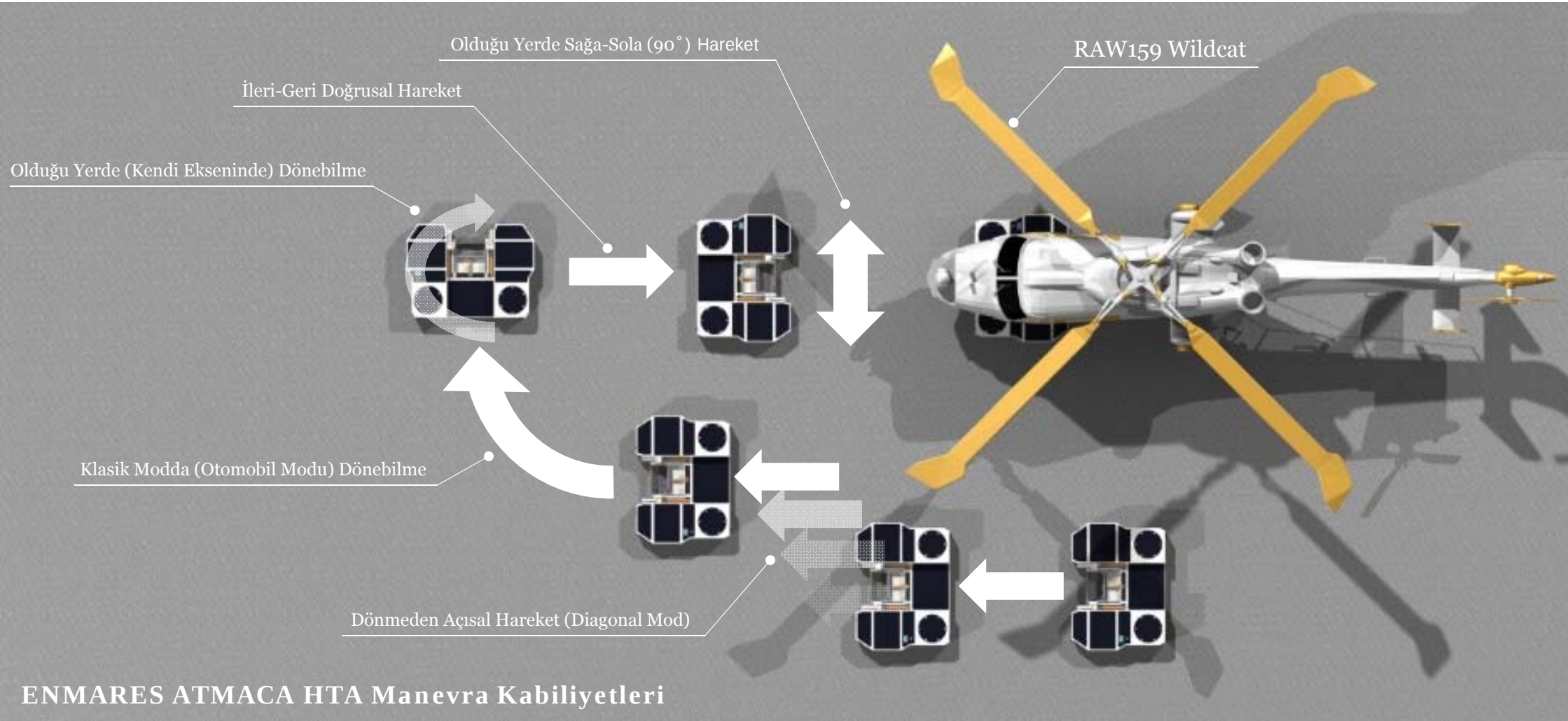
NH90-NFH Caiman









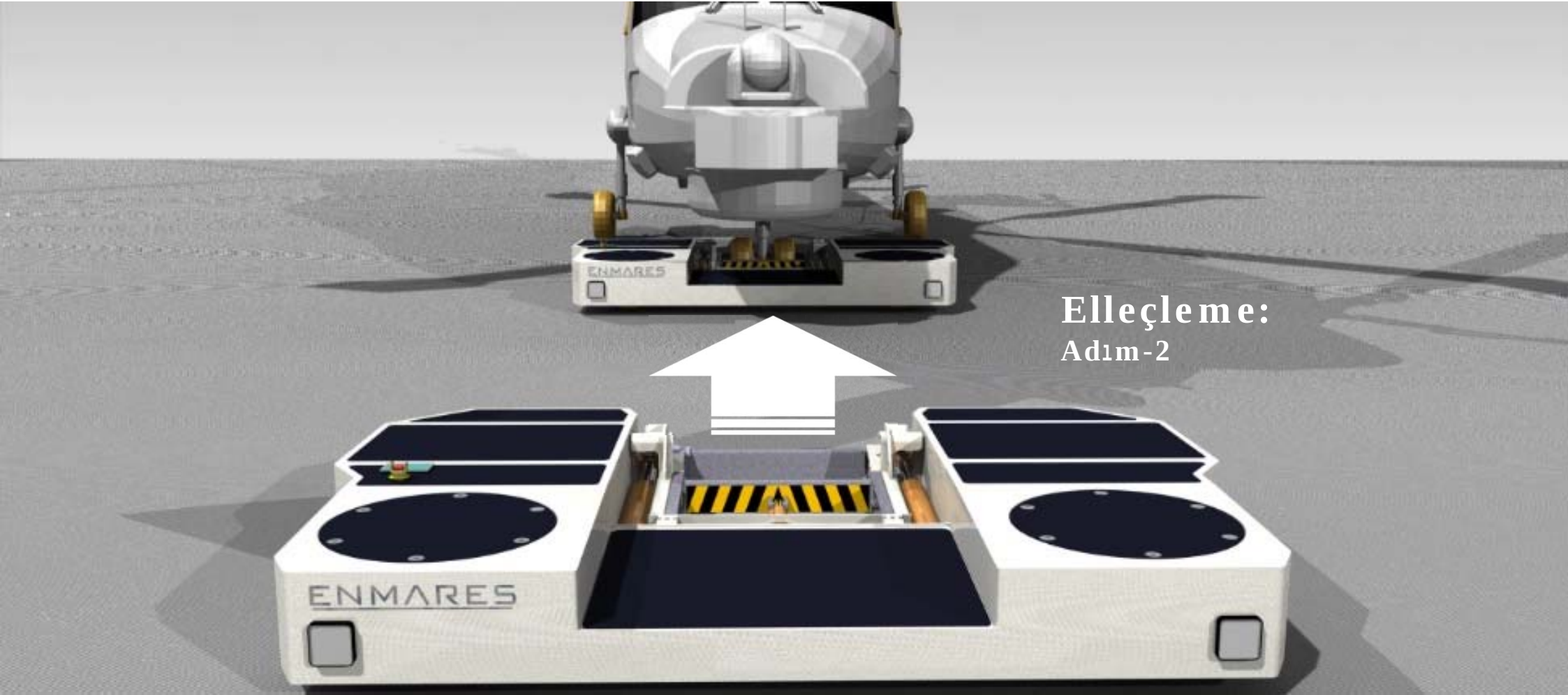




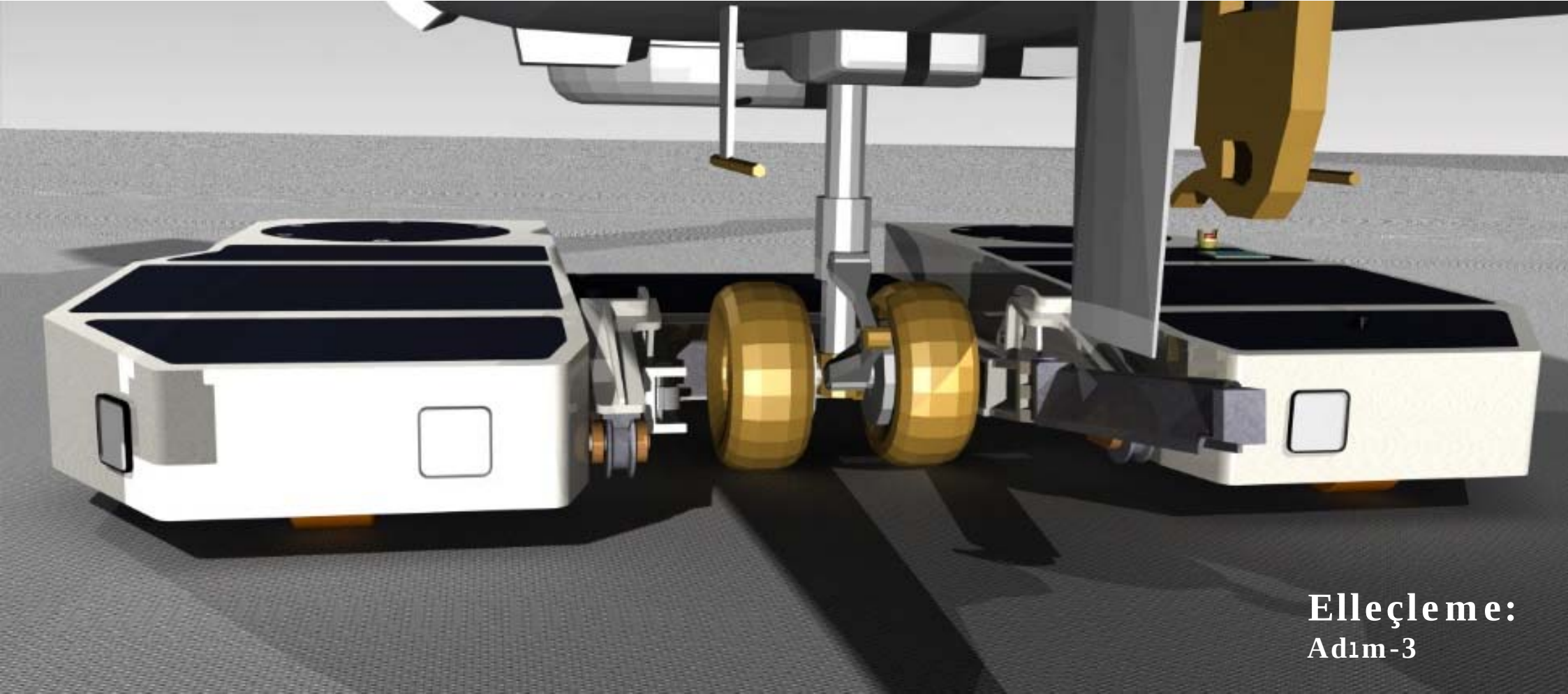
Elleçleme:
Adım-0



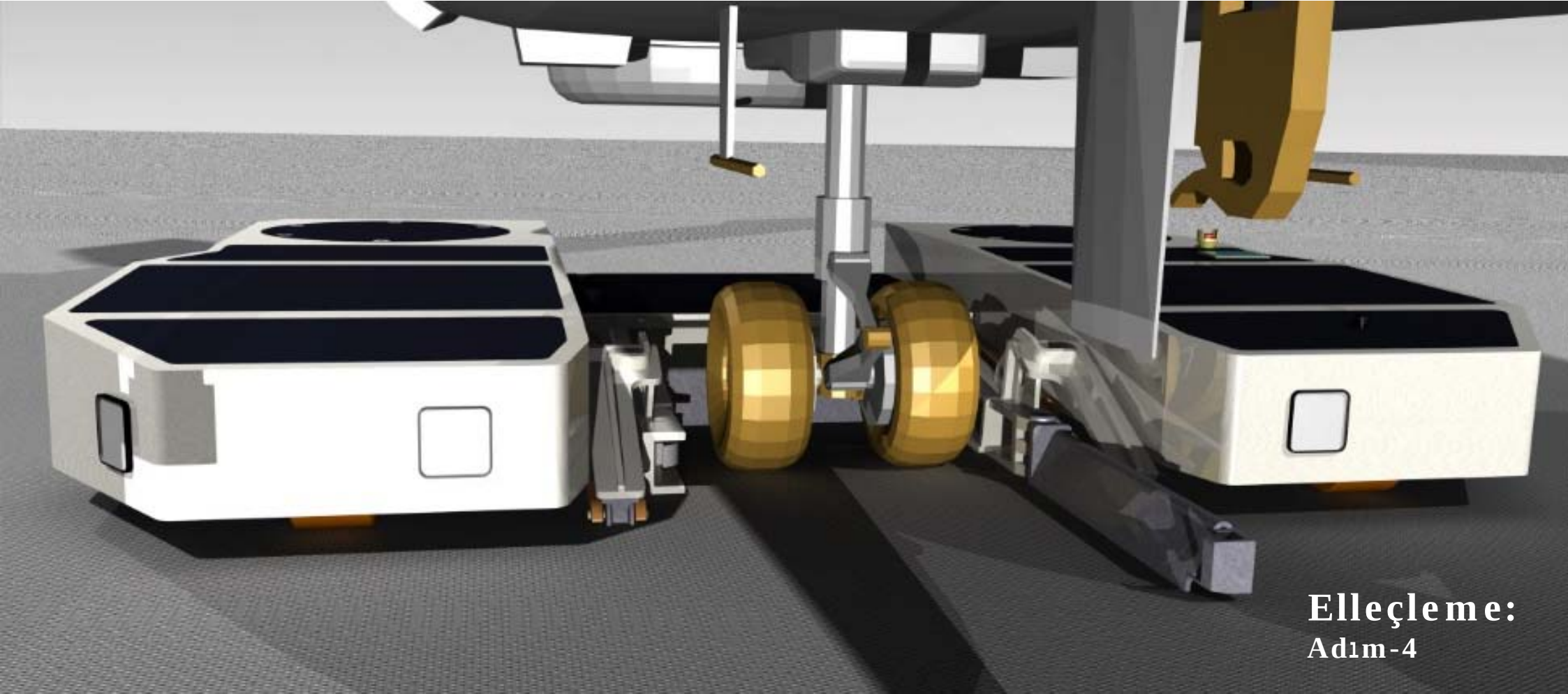
Elleçleme:
Adım-1



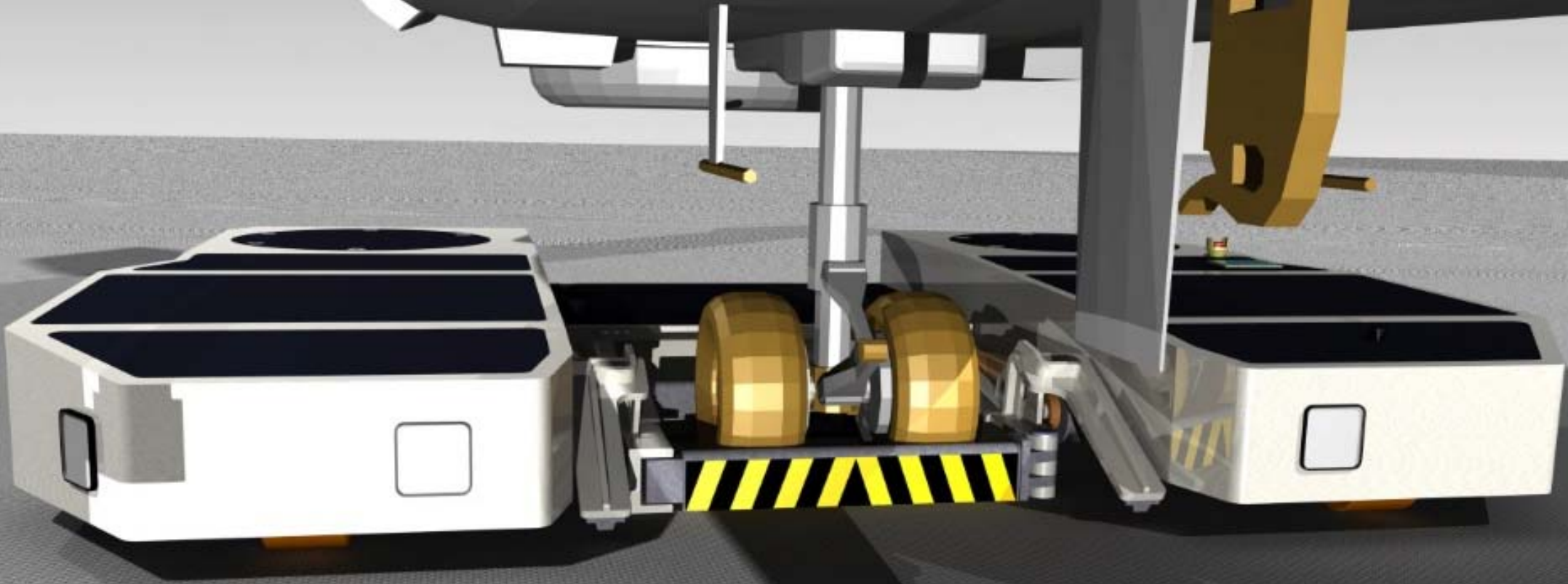
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Adım-2



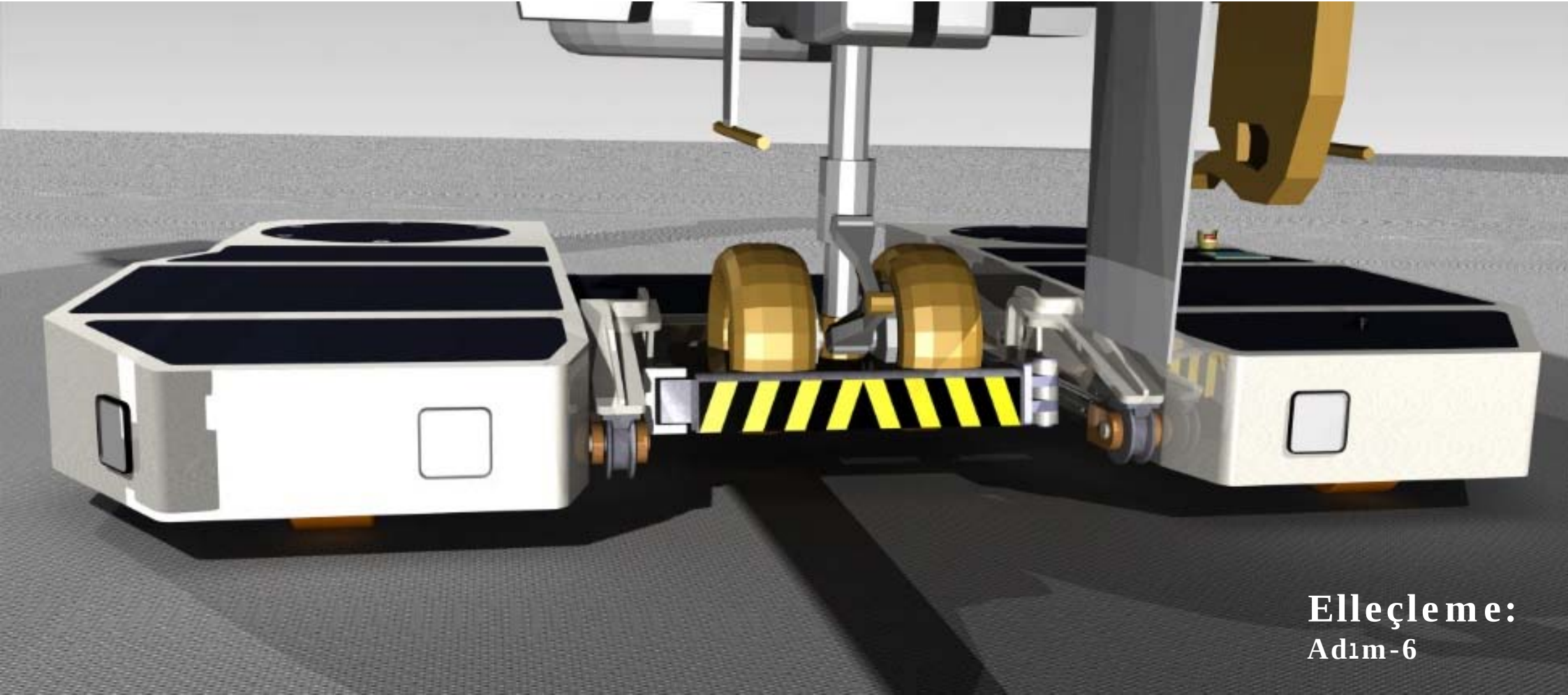
Elleçleme:
Adım-3



Elleçleme:
Adım-4



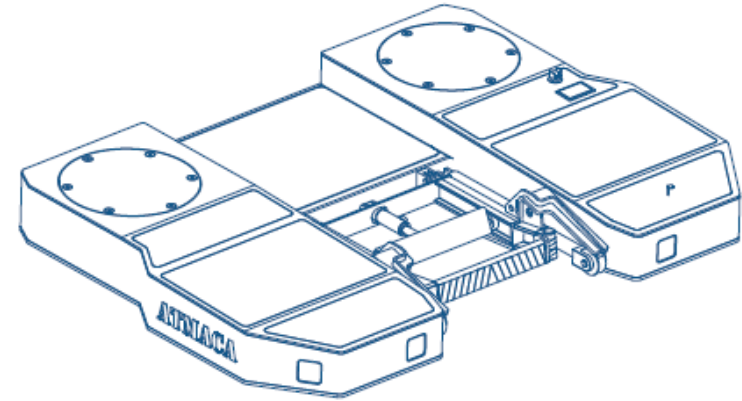
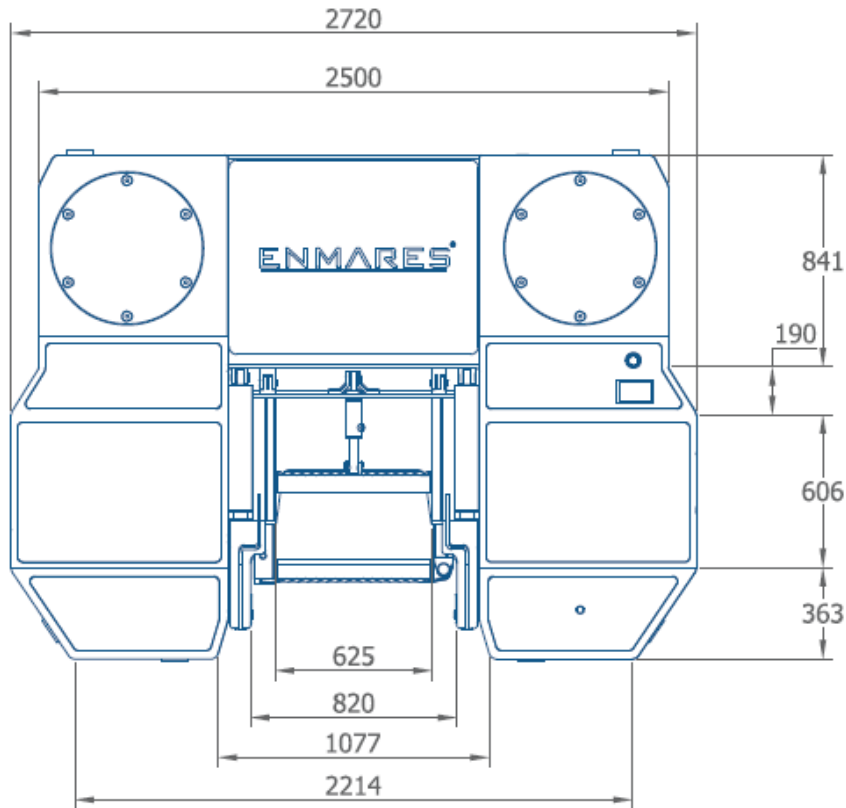
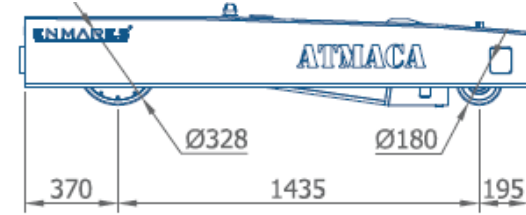
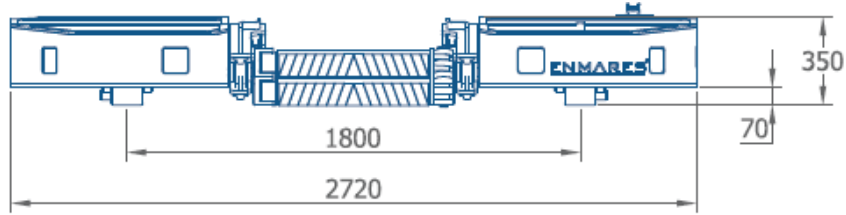
Elleçleme:
Adım-5



Elleçleme:
Adım-6



Elleçleme:
Adım-7



ENMARES ATMACA-HTA Genel Ölçüler