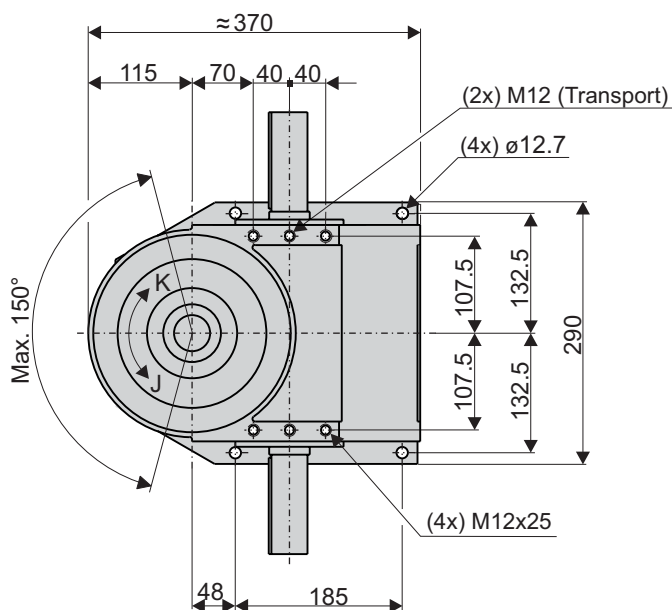
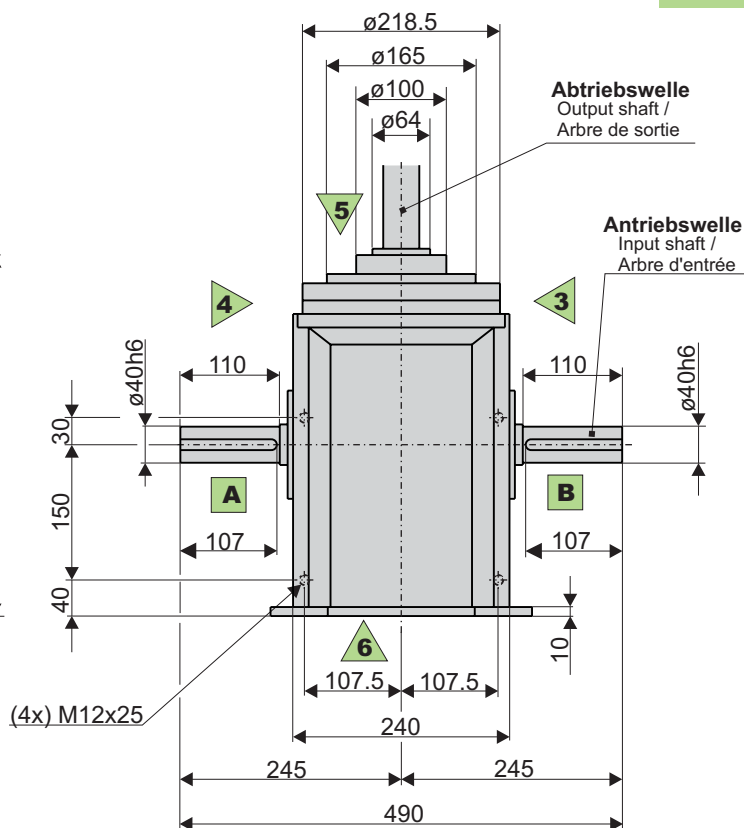
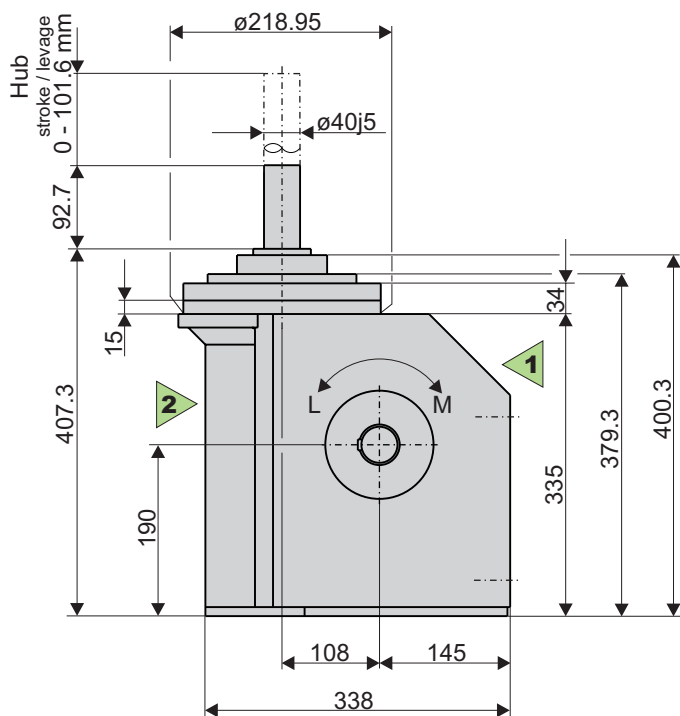
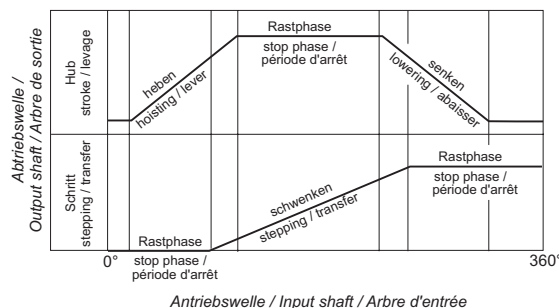




Bewegungsplan (Beispiel)
motion scheme (example) / plan de mouvement (exemple)



- | | | |
|--|---|--|
| <ul style="list-style-type: none"> ● Max. Antriebswellendurchmesser (ohne Bund) 45mm ● Darstellung der Wellen in Mitte einer Rastphase (Nullstellung) | <ul style="list-style-type: none"> ● Max. input shaft diameter (without collar) 45mm ● Shaft position shown in mid dwell (zero of cam) | <ul style="list-style-type: none"> ● Diamètre max. de l'arbre d'entrée (sans bride) 45mm ● Position des arbres au milieu d'une période d'arrêt de la came (position d'arrêt normal sur la came) |
| <ul style="list-style-type: none"> ● Wellen ohne Paßfedernuten lieferbar (kein Aufpreis) ● Paßfedermaße nach DIN 6885 ● Alle Toleranzen nach DIN 7168m, falls keine anderen Angaben | <ul style="list-style-type: none"> ● Shafts available without keyway (no extra charge) ● Key dimensions according to DIN 6885 ● All tolerances according to DIN 7168m, unless otherwise stated | <ul style="list-style-type: none"> ● Les arbres sont disponibles sans rainures de clavette sans supplément de prix ● Rainures de clavette selon normes DIN 6885 ● Toutes tolérances selon normes DIN 7168m, sauf indications contraires |
| <ul style="list-style-type: none"> ● Wellenzapfen mit Gewinde-zentrierung DIN 332/2 ● Abmessungen und Darstellungen unverbindlich, Änderungen bleiben vorbehalten! | <ul style="list-style-type: none"> ● Shaft end with tapped centre hole according to DIN 332/2 ● Dimensions and drawings are subject to change without prior notice! | <ul style="list-style-type: none"> ● Centrage en bout d'arbre selon normes DIN 332/2 ● Dimensions et dessins sans engagement de notre part, sous réserve de modifications! |