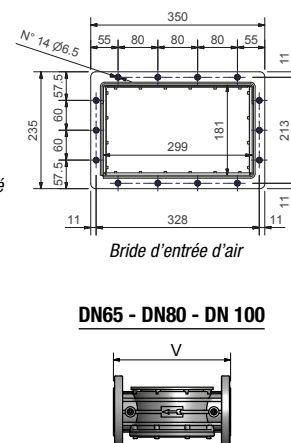
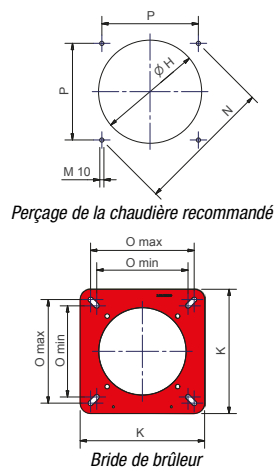




The image contains two technical drawings of the KUKA KR 10000 robot arm. The left drawing is a front view showing dimensions: CC (total width), Z (height to top of main body), KK (height to top of wrist), W (height to base), U (width to center of wrist), E (width to center of base), D (total width to base), and F (width of base). The right drawing is a side view showing dimensions: AS - AL (total length), BS - BL (length to center of wrist), C (length to end of arm), AA (width of arm), ϕY (diameter of wrist), J (height to center of wrist), ϕG (diameter of base), AD (width of base), R (height to top of base), S (width of base), Q (width of base), and OO (width of base).



Les dimensions CC - U - E - D se réfèrent aux brûleurs ayant l'encombrement maximum dans les modèles à air chaud et dans la version mécanique.

Dans les versions standard et électronique, ces dimensions peuvent être inférieures.